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## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES 1948

#### CLASSES A AND B PRIVATELY OWNED COMPANIES



#### FEDERAL POWER COMMISSION WASHINGTON

#### FEDERAL POWER COMMISSION

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#### PREFACE

In this publication there is presented for the twelfth consecutive year comprehensive financial and operating information on every important privately owned electric utility operating in the The information was taken from the United States Annual Reports of class A and class B privately owned electric utilities to the Federal Power Commission for the year 1948 The form of report prescribed for utilities in the above classes, generally those which had annual electric revenues of \$250,000 or more, is based upon the Commission's Uniform

System of Accounts

The schedules contained in this report consist of Balance Sheets, Income and Earned Surplus Statements, Capital Stock and Bonds, Electric Operating Revenues, Customers, and Sales by Classes of Service, Electric Operating Expenses, Utility Plant, and Physical Quantities. It will be noted by those familiar with this publication that in the present volume the sections devoted to Electric Operating Expenses and Utility Plant have been expanded to include considerably greater detail than was available

in previous editions.

The schedules are based upon statements of accounts and statistics submitted by respondents in their reports to the Commission and present the accounts of individual respondents only; they do not consolidate the accounts of parent and subsidiary companies. In the financial schedules cents have been omitted and in the energy account the unit used is thousands of kilowatt-hours, both without rounding; therefore, the various items shown will not necessarily add to the totals and subtotals in which

they are included

The uniformity of treatment accorded the statements of respondents in the tabulations contained in the report will generally permit ready comparison of items among the various utilies included in the Such statements are filed by all class compilation A and class B electric utilities whether or not subject to the jurisdiction of this Commission in respect to accounting.

The uniform system of accounts prescribed by the Commission for use by electric utilities under its jurisdiction was prepared in cooperation with the National Association of Railroad and Utilities Commissioners and is in all essential respects identical with the system approved by that body. It is estimated that in excess of 90 percent of the electric utility industry, on the basis of plant, conforms its accounting to one or the other systems of accounts

#### SUMMARY

At the beginning of 1948 there were 321 class A and class B privately owned electric utility companies operating in the United States — As a result of mergers and sales during the year, this number had been reduced to 315 at December 31, 1948 Comprehensive financial and operating information on all companies in the above classes which operated during 1948 is included in this volume — Composite financial and operating statements of the companies included in the report are shown and briefly commented upon

in the following summary

The combined total assets of the 315 privately owned class A and class B electric utilities operating in the United States at the end of the year amounted to \$17,346,922,610. The foregoing amount reflects the statement of reserves for depreciation and amortization on the debit side of the balance sheet as deductions from the book cost of utility plant, a departure from the previous practice of stating such reserves on the credit side of the balance sheet. Net utility plant inclusive of nonelectric utility property amounted to \$13,897,497,521. Total utility revenues of the above companies for the year 1948 were \$4,830,154,352. It is estimated that these larger companies comprise, both on the basis of assets and of revenues, in excess of 98 percent of the privately owned electric light and power industry.

Total electric operating revenues were \$4,167,-285,158. Of this amount \$4,115,561,118, or 98 8 percent, constituted revenues derived from sales of electric energy aggregating 251,774,653,000 kilowatthours to an average number of 32,200,917 customers. Other electric revenues amounted to \$51,724,040 or 1.2 percent of total electric revenues. Total electric operating revenue deductions, including operation, maintenance, taxes, and depreciation and amortization, amounted to \$3,388,111,690 or 81.3 percent of

revenues

It should be noted that no attempt has been made in this compilation to consolidate, in the technical accounting sense, the accounts of the companies included. The combined totals represent merely the sum of all accounts as reported by the individual companies. Consequently, duplications exist to a limited extent in the composite totals shown in the several statements. Total assets, for example, include intercorporate investments and receivables, and the totals for operating revenues and kilowatt-hours include intercorporate sales.

As a result of mergers, consolidations, sales of properties to public authorities, and the introduction of companies which in earlier years had electric revenues of less than \$250,000 annually, the dollar figures presented in the statements are not representative from year to year of exactly the same properties. However, the various balance sheet and income account ratios obtainable from the statements are essentially comparable, and tables of such ratios are presented following the statements.

Table 1.—Privately owned class A and class B electric utilities in the United States—Composite balance sheet—Dec 31, 1948

ASSETS AND OTHER DEBITS

ASSETS AND OTHER DE	BITS	
Item	Amount	Percent of total
Electric utility plant	\$15, 512, 674, 222 3, 369, 135, 332	
Electric utility plant less reserves	12, 143, 538, 890	70 (
Other utility plant Reserves for depreciation and amortization.	2, 243, 908, 856 489, 950, 225	
Other utility plant less reserves	1, 753, 958, 631	10 1
Total utility plant Reserves for depreciation and amortization	17, 756, 583, 078 3, 859, 085, 557	
Total utility plant less reservesUtility plant adjustments less reserves	13, 897, 497, 521 1, 079, 353	80 1 0
Investments in associated companies less reserve Other investments and funds less reserves	977, 288, 272 177, 273, 774	5 6 1 0
Net investment and fund accounts	1, 154, 562, 046	6 6
Oash and working funds Special deposits Temporary cash investments Notes and accounts receivable less reserves Materials and supplies Other current and accrued assets	449, 500, 562 130, 588, 519 343, 107, 587 406, 690, 428 593, 332, 782 61, 985, 782	2 6 8 2 0 2 3 3 4
Total current and accrued assets	1, 985, 205, 660	11 5
Unamortized debt discount and expenseOther deferred debits	134, 330, 670 93, 128, 151	8
Total deferred debits	227, 458, 821	1 3
Capital stock discount and expense	34, 788, 909 46, 330, 300	2
Total assets and other debits	17, 346, 922, 610	100 0
LIABILITIES AND OTHER C	REDITS	
Common capital stock	\$4, 225, 670, 109 2, 178, 700, 713 185, 711, 515	24 4 12 6 1 0
Total capital stock	6, 590, 082, 337	38 (
Capital surplusEarned surplus	375, 181, 873 1, 035, 741, 380	2 1 6 0
Total surplus	1, 410, 923, 253	8 1
Total capital stock and surplus	8, 001, 005, 590	46 1
BondsOther long-term debt	7, 165, 283, 200 553, 385, 982	41 3 3 2
Total long-term debt	7, 718, 669, 182	44 5
Notes and accounts payable	544, 489, 949 65, 230, 917 641, 656, 390	3 1 4 3 7
Other current and accrued liabilities	108, 312, 607	7.8
Total current and accrued liabilities	1, 359, 689, 863	
Deferred credits	112, 430, 255 100, 460, 237 54, 667, 483	.7 6 3
Total liabilities and other credits	17, 346, 922, 610	100 0

#### COMPOSITE BALANCE SHEET

A condensed statement of the combined balance sheets of the electric utilities included in the compilation is shown in table 1. For purposes of this statement limited amounts of utility plant and reserves

for depreciation reported unclassified as to utility departments have been assigned to the electric and other utility departments on the basis of estimates

The aggregate of the utility plant accounts of the companies at the end of 1948 was \$17,756,583,078, consisting of \$15,512, 674,222 electric utility plant and \$2,243,908,856 other utility plant. For all utility operations the book investment in plant per dollar of annual revenue amounted to \$3.68. As between electric operations and other utility operations the plant-revenue ratios were \$3.72 and \$3.39, respectively.

Reserves for depreciation and amortization of utility plant were \$3,859,085,557, or 21.7 percent of utility plant. After deduction of such reserves utility plant amounted to \$13,897,497,521 and con-

stituted 80 1 percent of total assets

The combined total of current assets amounted to \$1,985,205,660 and was 146 times current habilities of \$1,359,689,863

Outstanding securities of the companies aggregate \$14,123,040,004 including \$4,225,670,109 common capital stock, \$2,178,700,713 preferred capital stock, and \$7,718,669,182 long-term debt. The combined surplus accounts of the companies aggregated \$1,410,923,253. Common stock represented 28 0 percent of total capital stock, long-term debt, and surplus, preferred stock 13 9 percent, long-term debt 49 1 percent and surplus 9 0 percent.

The composite ratio of long-term debt to gross utility plant was 43 5 percent and to net utility plant

55 5 percent

In table 2 the above balance sheet ratios are shown in comparison with those of the 10 preceding years

TABLE 2 -Balance sheet relationships

Ralationship					Year	ended I	Dec 31-				
Relationship	1948	1947	1946	1945	1944	1943	1942	1941	1940	1030	1938
Utility plant per dollar of revenue Current assets times current liabilities Percent of total capital stock, long-term debt, and surplus Common stock Preferred stock Long-term debt.	3 68 1 46 28 0 13 9 49 1	3 74 1 48 29 0 15 0 46 8	3 92 1 72 29 3 15 2 46 1	3 94 1 76 30 2 15 7 40 5	4 08 1 75 30 5 15 5 46 1	4 28 1 60 30 5 15 1 46 6	4 62 1 50 31 0 14 8 46 9	4 86 1 51 31 0 14 4 46 9	5 15 1 62 30 8 14 2 47 3	5 33 1 59 30 6 14 2 48 1	5 51 1 45 30 1 14 4 48 5
Surplus Long-term debt Percent of gross utility plant Percent of net utility plant Reserve for depreciation percent of utility plant	9 0 43 5 55 5 21 7	9 2 41 2 53 0 22 3	9 4 41 1 52 9 22 3	7 6 42 4 53 8 21 2	7 9 43 4 53 6 19 1	7 8 44 4 53 6 17 2	7 3 45 5 53 8 15 5	7 7 46 3 54 0 14 2	7 7 47 9 55 2 13 3	7 1 49 4 56 4 12 5	7 0 50 3 56 0 11 6

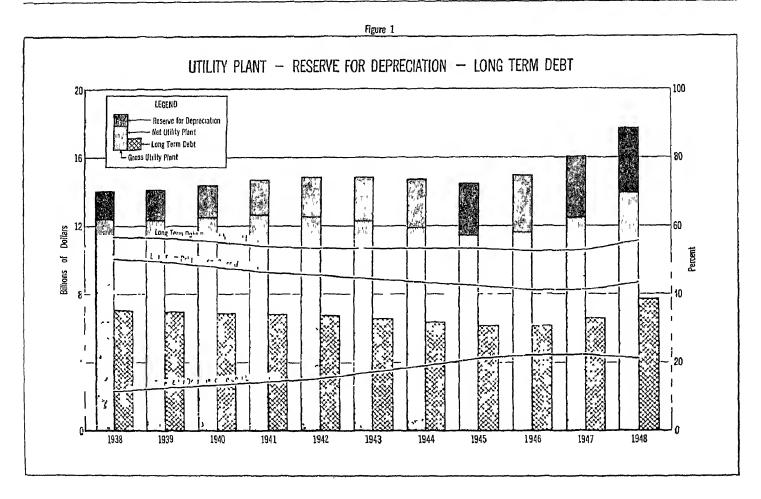


Figure 2

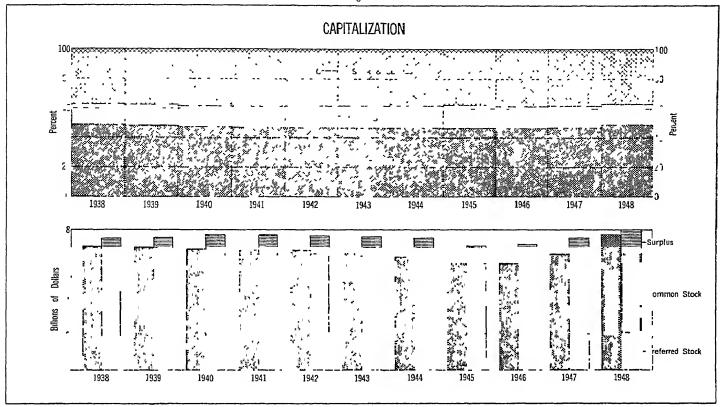


Table 3 —Selected balance sheet items [Thousands of dollars]

Year	Utility plant	Reserve for depre- ciation	Utility plant less reserve	Current assets	Other as- sets and debits	Total (assets) (liabilities)	Common 1 stock	Preferred stock	Surplus	Long-term debt	Current habilities	Other habilities and credits
1937	14, 843, 649	\$1, 495, 249 1, 629, 182 1, 762, 387 1, 912, 974 2, 096, 412 2, 306, 144 2, 557, 240 2, 821, 973 3, 064, 919 3, 327, 361 3, 571, 634 3, 859, 085	\$12, 356, 334 12, 418, 337 12, 352, 308 12, 494, 013 12, 640, 381 12, 542, 137 12, 286, 409 11, 932, 124 11, 425, 83 11, 624, 205 12, 457, 397 13, 897, 498	\$959, 075 1, 083, 709 1, 041, 676 1, 122, 902 1, 217, 207 1, 364, 733 1, 582, 936 1, 679, 038 1, 695, 721 1, 726, 732 1, 786, 508 1, 985, 206	\$2,062,726 2,088,889 2,023,292 1,962,294 1,840,542 1,710,243 1,688,666 1,446,739 1,405,185 1,405,185 1,464,219	\$15, 378, 135 15, 591, 436 15, 417, 276 15, 679, 209 15, 698, 130 15, 703, 819 16, 579, 588 16, 209, 818 14, 568, 93 14, 756, 122 15, 686, 021 17, 346, 923	\$4, 402, 954 4, 393, 690 4, 423, 267 4, 492, 633 4, 515, 983 4, 461, 572 4, 319, 133 4, 233, 164 3, 991, 129 3, 909, 317 4, 101, 943 4, 411, 382	\$2, 125, 431 2, 092, 231 2, 059, 959 2, 078, 219 2, 097, 840 2, 135, 334 2, 142, 825 2, 146, 900 2, 071, 133 2, 029, 840 2, 121, 717 2, 178, 701	\$1,026,279 1,024,399 1,030,771 1,117,250 1,121,376 1,060,743 1,097,651 1,104,439 1,004,061 1,262,443 1,292,073 1,410,923	\$6, 850, 194 7, 060, 333 6, 971, 401 6, 896, 460 6, 821, 602 6, 753, 612 6, 587, 454 0, 397, 288 6, 141, 453 6, 149, 653 6, 601, 429 7, 718, 669	\$692, 384 750, 419 655, 150 692, 038 807, 692 908, 044 986, 599 959, 763 964, 830 1, 003, 428 1, 203, 502 1, 359, 690	\$280, 893 270, 363 276, 728 303, 609 333, 547 384, 514 445, 926 458, 264 394, 817 401, 441 365, 357 267, 558

<sup>&</sup>lt;sup>1</sup> Including premiums, assessments, etc

#### COMPOSITE INCOME ACCOUNT

As shown in the condensed summary of income accounts appearing in table 4, utility operating revenues of the companies included in the compilation aggregated \$4,830,154,352 for the year 1948 Of this amount electric revenues constituted \$4,167,-285,158 or 86.3 percent, and revenues from other utility operations \$662,869,193 or 13 7 percent

Electric operating expenses, including maintenance, amounted to \$2,327,226,442 or 55 8 percent of electric revenues Depreciation and related charges amounted to \$358,831,470, or 8 6 percent of electric revenues and were equivalent to 2 3 percent of electric plant. Taxes in the amount of \$702,053,778 accounted for 16 9 percent of electric revenues. Total electric operating revenues deductions amounted to \$3,388,111,690 and the composite ratio of such total deductions to electric operating revenues was \$1.3 percent.

Total operating revenue deductions for all utility services were \$4,005,565,416 or 82 9 percent of total operating revenues Total depreciation and related charges amounted to \$403,072,992 representing 8 3 percent of total operating revenues and 2 2 percent of total utility plant. Total taxes for the year were \$776,642,926 or 16 1 percent of total utility operating

revenues.

Utility operating income was \$829,784,895 or 172 percent of revenues Gross income for the year, including miscellaneous income of \$65,766,336, was \$895,551,231.

Total income deductions, including interest on long-term debt, amortization of debt discount, premium, and expense, and other interest and miscellaneous charges, were \$238,743,060 On an over-all basis, these charges were carned 3 7 times Interest on long-term debt amounted to \$211,797,457, or 4 4 percent of revenues and was earned 4 2 times

The aggregate net income of the companies included in the compilation was \$656,808,171 for the year 1948. Appropriations for dividends on preferred stock totaled \$98,297,232, which amount equaled 2.0 percent of revenues and 150 percent of net income Appropriations for dividends on common stock were \$394,848,829, or 82 percent of revenues and 60.1 percent of net income. Total appropriations for dividends amounted to \$493,-146,061 equaling 75.1 percent of net income

Table 4—Privately owned class A and class B electric utilities in the United States

COMPOSITE INCOME ACCOUNT YEAR ENDED DEC 31, 1948

Item	Amount	Percent of reve- nues
Electric utility operating income Operating revenues.	\$4, 167, 285, 158	100 0
Operating expenses Depreciation and amortization Taxes Federal taxes on income Other taxes	2, 327, 226, 442 358, 831, 470 301, 702, 744 400, 351, 034	55 8 8 6 7 3 9 6
Total operating revenue deductions	3, 388, 111, 690	81 3
Net operating revenues	779, 173, 468 5, 194, 930	18 7
Electric utility operating income	784, 368, 398	18 8
Other utility operating income Operating revenues	662, 869, 193	100 0
Operating expenses Depreciation and amortization Taxes Federal taxes on income Other taxes	498, 623, 054 44, 241, 523 24, 686, 330 49, 902, 818	75 2 6 7 3 7 7 5
Total operating revenue deductions	617, 453, 725	93 1
Net operating revenues	45, 415, 468 1, 029	6 9
Other utility operating income	45, 416, 497	6.9
Total utility operating income Operating revenues	4, 830, 154, 352	100 0
Operating expenses Depreciation and amortization Taxes Federal taxes on income Other taxes	2, 825, 849, 498 403, 072, 992 326, 389, 074 450, 253, 852	58 5 8 3 6 8 9 3
Total operating revenue deductions	4, 005, 585, 416	82 9
Net operating revenues	\$824, 588, 936 5, 195, 959	17 1 1
Total utility operating incomeOther income	829, 784, 895 65, 766, 336	17 2 1 4
Gross income	895, 551, 231	18 6
Income deductions Interest on long-term debt Amortization of debt discount and exponse Amortization of premium on debt-credit. Interest charged to construction-credit. Other income deductions	211, 797, 457 17, 421, 436 2, 962, 060 28, 409, 507 40, 896, 734	4 4 4 .1 6 8
Total income deductions	238, 743, 060	4 9
Not income	656, 808, 171	13 7
Dividend appropriations Preferred stock Common stock	98, 297, 232 394, 848, 820	2 0 8 2

In table 5 the income account ratios discussed in the previous paragraphs are shown in comparison with those of the preceding 10 years.

Table 5.—Income account relationships

Relationship		Years ended December 31—									
	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938
Electric operating revenues percent of total operating revenues.  Electric operating expenses.  Electric depreciation and amortization.  Taxes, electric.  Total electric operating revenue deductions.  Electric operating income.  Total depreciation percent of total utility plant.  Interest on long-term debt  Percent of operating revenues.  Times earned.  Net income percent of operating revenues.  Dividend appropriations on preferred stock  Percent of operating revenues.  Percent of operating revenues.  Dividend appropriations on common stock	81 3 18 8 2 2 4 4 4 2 13 7	86 2 52 8 9 0 17 6 79 4 20 7 2 3 4 4 4 6 15 0	86 3 48 2 9 6 19 0 76 8 23 3 2 4 5 0 4 6 16 7 2 8 16 5	86 1 45 8 10 0 20 1 75 9 24 2 2 5 5 7 4 2 14 5	86 0 45 8 10 1 21 0 76 9 23 3 2 4 6 4 3 6 14 0 3 2 23 0	85 7 44 3 10 1 22 4 76 8 23 4 2 3 7 1 3 3 14 5 3 6 24 8	85 8 42 8 10 4 22 3 75 24 7 2 2 7 7 3 2 15 2 4 0 26 2	86 5 42 9 10 5 19 5 72 9 27 3 2 1 8 4 3 3 17 4 4 2 24 1	86 0 42 2 2 10 7 16 5 69 4 31 0 2 0 9 5 3 3 19 6 4 4 22 5	85 8 42 1 10 7 15 1 67 9 32 4 2 0 10 5 3 1 20 2 4 7 23 2	85 1 42 9 10 3 14 7 67 9 32 4 1 8 11 2 2 9 19 1 4 8 25 2
Percent of operating revenues Percent of net income	8 2 60 1	9 3 61 9	93 554	8 0 55 2	7 8 55 4	8 2 57 0	8 7 57 U	10 2 58 9	11 6 59 2	12 1 59 9	11 6 60 5

Figure 3

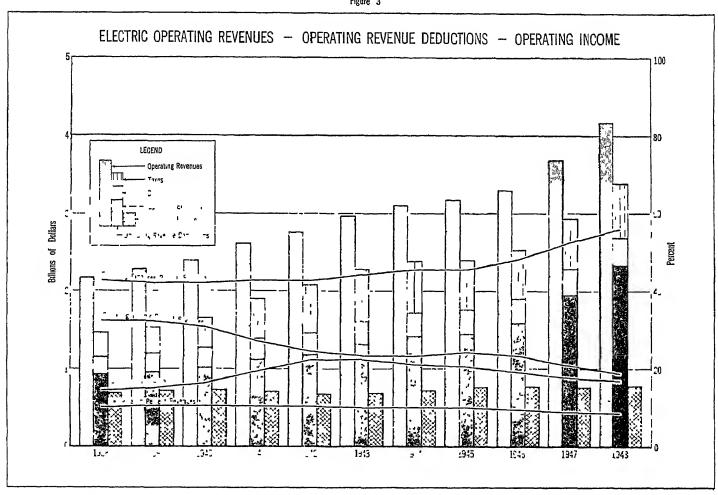


Figure 4

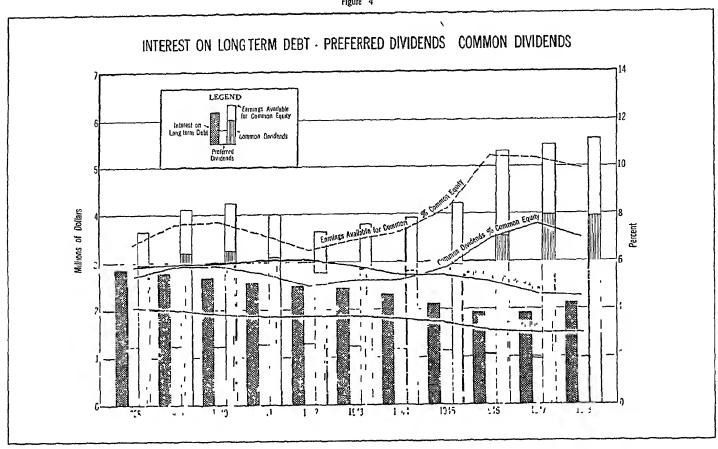


TABLE 6 -Selected income account items [Thousands of dollars]

	Operating revenues	Operating expenses	Depre- ciation	Тахоз	Total operating revenue deductions	Oper- ating income	Other income	Gross income	Interest on long-term debt	Other income deductions	Net income	Preferred dividends	Common dividends
1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948	2,548,532 2,647,172 2,796,003 3,029,430 3,216,480 3,404,429 3,614,572 3,681,543 3,815,135	\$1, 187, 485 1, 177, 333 1, 191, 734 1, 257, 394 1, 257, 394 1, 261, 156 1, 620, 017 1, 740, 019 1, 780, 220 1, 935, 858 2, 382, 411 2, 825, 840	\$234,070 259,297 279,797 203,817 313,837 329,438 344,724 360,388 359,479 360,383 370,081 403,073	\$349, \$11 365, 584 389, 390 448, 004 575, 041 688, 081 747, 217 732, 704 714, 035 604, 046 721, 746 776, 643	\$1, 771, 300 1, 802, 214 1, 860, 921 1, 909, 215 2, 267, 480 2, 479, 675 2, 711, 958 2, 834, 011 2, 853, 734 2, 900, 887 3, 480, 238 4, 005, 565	\$768, 965 753, 770 793, 618 804, 888 769, 557 743, 687 759, 360 785, 675 832, 720 829, 973 815, 367 820, 784	\$70, 698 66, 919 70, 179 68, 149 66, 692 58, 614 58, 020 50, 123 54, 338 62, 046 67, 343 65, 767	\$839, 663 \$20, 605 863, 707 873, 037 836, 249 802, 201 817, 380 841, 798 887, 058 891, 119 882, 710 895, 551	\$282, 905 284, 985 277, 383 286, 607 255, 970 248, 952 243, 910 230, 904 210, 771 192, 910 190, 516 211, 798	\$47, 279 48, 403 51, 466 58, 766 53, 642 63, 371 71, 947 104, 113 141, 833 01, 483 49, 512 26, 045	\$500, 470 487, 217 534, 768 547, 664 520, 637 480, 878 501, 523 506, 781 534, 454 637, 626 642, 682 656, 808	\$126, 910 122, 684 123, 831 123, 428 127, 004 128, 317 124, 312 116, 710 112, 002 105, 101 96, 196 98, 297	\$305, 761 294, 040 320, 145 323, 986 310, 000 270, 227 285, 762 280, 883 294, 901 352, 939 307, 867 394, 840

#### GEOGRAPHIC DISTRIBUTION

The data pertaining to the individual utilities included in the compilation are arranged geographically by States. As a matter of interest the totals of utility plant and utility operating revenues by States and geographic divisions, together with the percentage relationship of each of the State and divisional figures to national totals, are presented in table 7

The figures in the tabulation are approximate for the reason that in some cases utilities operate in more than one State. In such cases utility plant and operating revenues have been included in the State in which the larger portions of electric operations of the respective companies are located.

Table 7 —Privately owned class A and class B electric utilities in the United States

UTILITY PLANT AND UTILITY OPERATING REVENUES, DISTRIBUTION BY STATES AND REGIONS, YEAR ENDED DEC. 31, 1948

	Utility pla	LIIĆ	Utility oper	
State and region	Amount	Percent of United States total	Amount	Percent of United States total
Maine	\$158, 646, 978 126, 780, 409 47, 779, 109 634, 031, 594 116, 635, 210 298, 818, 048 1, 382, 691, 348	0 9 7 .3 3.6 .6 1 7	\$27, 076, 897 24, 085, 926 12, 624, 400 236, 475, 208 37, 622, 072 92, 805, 337	0 5 5 3 4 0 0 8 1. 9

Table 7 —Privately owned class A and class B electric utilities in the United States—Continued

	Utility pl	lant	Utility operevenu	
State and region	Amount	Percent of United States total	Amount	Percent of United States total
New York New Jersey Pennsylvania	\$2, 217, 467, 882 715, 799, 437 1, 527, 126, 248	12 5 4 0 8 6	\$632, 755, 504 220, 350, 675 402, 456, 418	13 1 4 6 8 3
Middle Atlantic		25 1	1, 255, 562, 597	26 0
Ohio Indiana Illinois Michigan Wisconsin	1, 099, 208, 376 525, 126, 402 1, 343, 715, 209 800, 284, 987 467, 544, 693	6 2 3 0 7 6 4 5 2 6	321, 709, 024 165, 753, 861 373, 276, 484 215, 860, 275 130, 149, 582	6 7 3 4 7 7 4.5 2 7
East North Central	4, 235, 879, 667	23 9	1, 206, 749, 226	25 0
Mmnesota	269, 418, 214 297, 692, 190 374, 620, 525 90, 988, 664 41, 808, 089	1 5 1 7 2 1 5 2	72, 372, 551 87, 062, 351 106, 784, 257 20, 239, 797 14, 573, 023	1 5 1 8 2 2 4 3
Kansas	159, 487, 726	9	43, 527, 628	9
West North Central	1, 234, 015, 408	6 9	344, 559, 607	7 1
Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	38, 769, 215 307, 764, 618 131, 316, 618 222, 451, 763 284, 525, 690 425, 890, 061 84, 617, 868 277, 186, 113 259, 456, 767	2 1 7 1 2 1 6 2 4 5 1 6 1 5	13, 440, 684 94, 044, 098 31, 755, 347 58, 665, 928 86, 087, 728 102, 269, 130 19, 934, 441 72, 228, 646 72, 596, 124	3 19 7 12 18 21 4 15
South Atlantic	2, 031, 978, 909	11 4	551, 022, 126	11 4
Kentucky Tennessee	198, 265, 689 24, 873, 453 226, 839, 779 79, 887, 673	1 1 2 1 3 4	61, 933, 519 5, 069, 332 59, 878, 155 24, 269, 866	1 3 1 1 2 5
East South Central	529, 866, 594	3 0	151, 150, 872	3 1
Arkansas Louisiana Oklahoma Texas	110, 756, 582 166, 279, 261 169, 594, 706 718, 630, 482	6 9 1 0 4 1	26, 776, 985 61, 923, 191 40, 883, 153 180, 057, 903	1 3 8 3 7
West South Central	1, 165, 261, 031	6 6	309, 641, 232	6 4
Montana. Idaho. Wyoming. Colorado. New Mexico. Arizona. Utah. Nevada.	110, 816, 876 72, 543, 677 7, 557, 149 132, 458, 160 25, 435, 960 75, 017, 783 89, 137, 897 17, 240, 942	6 4 1 8 1 4 5	22, 073, 571 11, 166, 587 3, 047, 040 39, 299, 979 8, 319, 008 21, 738, 831 18, 591, 300 5, 473, 690	5 2 1 8 2 4 4 1
Mountain	530, 208, 444	3 0	129, 710, 006	2 7
Washington Oregon California	271, 340, 216 154, 053, 271 1, 760, 894, 623	1 5 9 9 9	61, 292, 807 37, 656, 308 352, 120, 331	1 3 8 7 3
Pacific	2, 186, 288, 110	12 3	451, 069, 446	9 4
United States	17, 756, 583, 078	100 0	4, 830, 154, 352	100 0

It is of interest to note that 131 percent of the total 1948 utility revenues of the privately owned electric utility industry, as represented by class A and class B utilities, were received by companies operating in New York State. Pennsylvania ranked second with 83 percent, Illinois third with 7.7 percent, California fourth with 7.3 percent, and Ohio fifth with 67 percent. These five States accounted for 43.1 percent of total revenues. No other State accounted for as much as 5 percent of the total. Twenty-two States account individually for less than 1 percent of total revenues and in the aggregate for about 9.7 percent.

On the basis of utility plant, 7 8 percent of the industry is located in New England, 25.1 percent in the Middle Atlantic States, and 23.9 percent in the East North Central region. In total, 56.8 percent of the privately owned industry, on the basis of utility plant, is concentrated in the heavily populated and industrialized northeastern portion of the country. An additional 14 4 percent is situated in the South Atlantic and East South Central divisions. In total, 71.4 percent of the privately owned industry is contained in the area east of the Mississippi River.

The Pacific division accounts for 94 percent of the utility revenues of class A and class B private electric utilities and 123 percent of the utility plant of such companies The balance of the industry, accounting for 162 percent of the revenues and 16.5 percent of the plant, is extended over the West Central and Mountain divisions of the country

### COMPOSITE ELECTRIC OPERATING REVENUES

The statement in table 8 presents the combined electric operating revenues, kilowatt-hour sales, and number of customers, segregated according to classes of service, as reported by the electric utilities included in the compilation

Table 8 —Privately owned class A and class B electric utilities in the United States

COMPOSITE ELECTRIC OPERATING REVENUES, CUSTOMERS AND SALES, YEAR ENDED DEC 31, 1948

Item	Amount	Percent of total
Number of customers Residential or domestic- Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	1, 762, 416 4, 420, 799 25, 087 91, 943 227 293	80 4 5 5 13 7 1 3 0 0
Total ultimate consumersOther electric utilities	32, 197, 433 3, 484	100 0
Total customers	32, 200, 917	100 0
Kilowatt-hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	7, 021, 020 140, 009, 189 2, 023, 163 5, 940, 101	15 7 2 8 55 6 8 2 3 2 4 6
Total sales to ultimate consumersOther electric utilities	203, 018, 136 48, 756, 517	80 6 19 4
Total kılowatt-hour sales	251, 774, 653	100 0
Revenues Residential or domestic. Rural Commercial and industrial. Public street and highway lighting Other public authorities. Railroads and railways. Interdepartmental Others.	\$1, 211, 860, 746 153, 602, 630 2, 148, 427, 232 66, 846, 861 80, 395, 501 56, 196, 578 4, 275, 018 2, 733, 660	29 1 3 7 51 6 1 7 1 9 1 3
Total revenues from ultimate consumersOther electric utilities	3, 727, 338, 226 388, 222, 892	89 5 9 3
Total revenues from sales of electric energyOther electric revenues	4, 115, 561, 118 51, 724, 040	98 8 1 2
Total electric operating revenues	4, 167, 285, 158	100 0

It will be seen that during 1948 the companies included in the compilation served an average of 25,893,928 residential or domestic customers. These customers constituted 80 4 percent of the total number of customers served Revenues from this class of service aggregated \$1,211,860,746 or 29 1 percent of total electric operating, revenues and were derived from the sale of 39,582,229,000, kilowatt-hours, constituting 15 7 percent of total kilowatt-hour sales. The average annual number of kilowatt-hours sold per residential customer was 1,529, the average annual bill was \$46 80, and the average revenue per kilowatt-hour sold was 3 06 cents.

Commercial and industrial sales made to 4,420,799 customers, comprising 13.7 percent of the total number of customers served, accounted for 140,009,189,000 kilowatt-hours or 55.6 percent of total kilowatt-hour sales. Revenues from this class of service aggregated \$2,148,427,232 or 51.6 percent of total electric operating revenues. The average annual number of kilowatt-hours sold per commercial and industrial customer was 31,671, the average annual bill was \$485.98 and the average revenue per kilowatt-hour sold was 1.53 cents

Rural service was supplied to 1,762,416 customers, or 5.5 percent of the total number of customers served. It should be noted, however, that the system of accounts provides that rural sales include only revenues from service supplied under distinct rural or farm rates. Consequently, the above number of customers does not in general include rural in table 9

customers served under other than such rates. Revenues from rural service amounted to \$153,602,-630 representing 3 7 percent of total electric operating revenues, and were derived from the sale of 7,021,-020,000 kilowatt-hours, or 2 8 percent of the total kilowatt-hours sold

The above three customer groups, residential or domestic, rural, and commercial and industrial include 99 6 percent of the total customers served, and account for 74 1 percent of total kilowatt-hour sales and 84 4 percent of total electric operating revenues

Sales to other electric utilities aggregated 48,756,517,000 kilowatt-hours, or 194 percent of total kilowatt-hour sales, and accounted for \$388,222,892 or 93 percent of total electric operating revenues. It may be noted that inclusion of intercorporate sales in this class of service gives rise to the major portion of duplications in operating revenues and kilowatt-hour sales to which previous reference has been made.

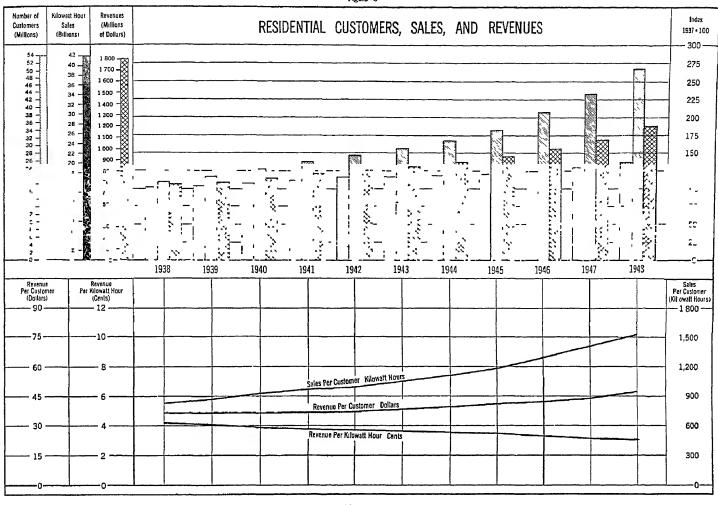
Other customer groups included in the revenue compilations were public street and highway lighting, interdepartmental, and "others." However, these five groups combined accounted for only 0.4 percent of total customers, 6.5 percent of total kilowatt-hours sold and 5.1 percent of total electric operating revenues

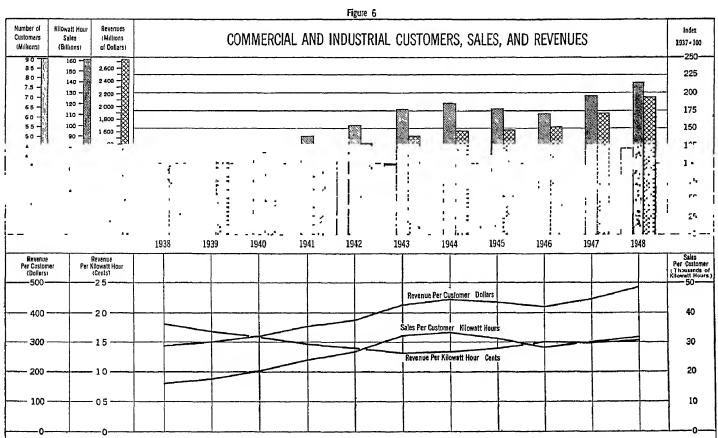
The tendencies of electric operating revenue ratios during the years 1938 to 1948, inclusive, are shown in table 9

Table 9.—Electric operating revenue relationships

	Years ended Dec 31—												
Relationship	1948	1947	1946	1945	1944	1943	1042	1941	1940	1939	1938		
Residential or domestic sales  Percent of total customers  Percent of total revenues  Percent of total revenues  Percent of total kilowatt-hour sales  Average annual number of kilowatt hours  sold per customer  Average revenue per kilowatt-hour sold,  cents  Commercial and industrial sales  Percent of total customers  Percent of total customers  Percent of total revenues  Percent of total kilowatt-hour sales  Average annual number of kilowatt hours  sold per customer  Average sevenue per kilowatt-hour sold,  cents	80 4 29 1 15 7 1,529 \$46 80 3 06 13 7 51 6 55 6 31,671 \$485 98	80 5 29 5 15 1 1, 407 \$44 22 3 14 13 8 51 4 55 0 30, 241 \$449 78 1 49	81 0 30 7 15 2 1, 298 \$42 67 3 29 13 0 50 8 55 2 28, 110 \$121 55	81 5 29 8 13 4 1, 184 \$41 13 3 47 13 3 51 5 57 2 31, 198 \$437 25 1 40	81 7 28 6 12 1 1,109 \$39 59 3 57 13 2 52 2 58 8 33,405 \$447 00 1 34	81 5 28 5 11 7 1,053 \$38 20 3 04 13 3 61 8 58 4 32,301 \$427 86 1 32	81 0 29 4 12 4 993 \$37 05 3.73 13 8 51 3 57 7 26,989 \$378 11	80 4 20 8 12 0 972 \$36 92 3 80 14 4 51 1 50 9 24,015 \$355 36 1 48	80 1 30 9 13 7 927 \$36 28 3 91 14 8 50, 2 50, 2 55, 0 20, 120 \$320 25	79 7 31 1 13 8 877 \$35 66 4 06 15. 2 4 9 8 53 4 17, 764 \$300 03 1 69	80 4 31.5 14 1 839 \$35 18 4 20 15 3 49 4 51 3 10,034 \$289 88		

Figure 5





	Ultima	te electri		ımers—	Kwh sa	iles to ultin milli	nate cons	sumers-	Revenue	s from sales ers—tho		te consum-	Other	electric in	Total kwh sold,
Year	Resi- dential	Com- mercial and industrial	Others	Total	Resi- dential	Com- mercial and industrial	Others	Total	Resi dential	Com- mercial and industrial	Others	Total	electric reve- nues	electric operating revenues	incl sales for re- sale— milhons
1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948.	18, 925 19, 423 19, 789 20, 448 21, 143 21, 960 22, 097 22, 493 22, 952 23, 669 24, 664 25, 894	3, 631 3, 691 3, 770 3, 773 3, 775 3, 747 3, 594 3, 632 3, 733 3, 968 4, 230 4, 421	986 1, 013 1, 239 1, 290 1, 358 1, 393 1, 403 1, 406 1, 457 1, 557 1, 733 1, 882	23, 542 24, 127 24, 798 25, 511 26, 276 27, 100 27, 094 27, 531 28, 142 29, 194 30, 627 32, 197	14,822 16,286 17,359 18,960 20,548 21,814 23,260 24,935 27,177 30,711 34,713 39,582	65, 202 59, 183 66, 972 75, 926 90, 669 101, 129 116, 417 121, 546 116, 472 111, 546 127, 809 140, 009	11, 988 12, 342 12, 983 13, 534 14, 310 16, 747 21, 608 21, 331 20, 601 20, 990 22, 235 23, 427	184,847	\$645, 749 683, 341 705, 608 741, 918 780, 635 813, 661 846, 080 890, 426 943, 910 1, 910, 030 1, 090, 767 1, 211, 801	\$1, 105, 092 1, 060, 932 1, 170, 970 1, 208, 198 1, 341, 669 1, 416, 825 1, 537, 789 1, 625, 669 1, 672, 414 1, 672, 823 1, 902, 266 2, 148, 427	\$205, 079 210, 968 223, 725 233, 097 244, 048 265, 380 305, 787 311, 228 312, 222 311, 462 336, 618 367, 050	\$1, 955, 920 1, 964, 241 2, 060, 303 2, 183, 213 2, 366, 352 2, 495, 866 2, 827, 323 2, 888, 546 2, 994, 315 3, 329, 651 3, 727, 338	\$201,357 204,429 211,058 220,499 255,128 263,689 281,055 280,616 282,911 298,381 368,247 439,947	\$2, 157, 277 2, 168, 670 2, 271, 361 2, 403, 712 2, 621, 480 2, 759, 555 2, 970, 711 3, 107, 939 3, 171, 457 3, 292, 696 3, 697, 898 4, 167, 285	120, 835 115, 254 125, 470 138, 190 159, 360 175, 262 199, 424 206, 882 203, 541 202, 122 230, 198 251, 775

Table 10 —Electric consumers, sales, and revenues

### COMPOSITE ELECTRIC OPERATING EXPENSES

Section V presents electric operating expenses for the year 1948 as reported by the companies included in the compilation. Such expenses do not include depreciation, amortization, and taxes. As noted in the Preface this Section of the report has been expanded to include considerably more information than was contained in previous editions.

Items are presented in sufficient detail to show separately the cost of operating and maintaining the several functional divisions of electric utility plant. As such expenses possess considerably more significance when related to the physical characteristics of the respective functional divisions of plant, reference may be made here to Section VII, Physical Quantities, which presents information on generating stations, energy generated and purchased, transmission lines and substations, and distribution systems

In table 11 is shown a condensed statement of the combined electric operating expenses of the companies included in the compilation. Certain ratios based on data contained in the statement are shown in table 12. As a matter of interest certain average unit costs are also shown in the statement. However, since these over-all averages reflect composite costs of operating individual utility systems having widely divergent physical characteristics and operating conditions, they should not be considered as criteria to be applied in any particular case.

As indicated in the statement, the total electric operating expenses of the companies aggregated \$2,327,226,442 or 55 8 percent of electric operating revenues. Maintenance charges constituted \$293,-652,893 or 12.5 percent of these expenses and were equal to 6 9 percent of electric operating revenues. As previously stated, depreciation and related charges amounted to \$358,831,470 or 8.6 percent of electric operating revenues. Depreciation and maintenance charges, therefore, aggregated \$652,484,363 and the composite ratio of such charges to operating revenues was 15 5 percent.

Production expenses, which constitute the most important group of operating expenses, amounted to \$1,431,779,965 representing 61.5 percent or more than one-half of the total Production maintenance charges aggregated \$124,608,409 or 8 7 percent of

total production expenses Total production expenses, including purchased power, averaged 5.70 mills per kilowatt-hour sold

Expenses for steam power, the most important group of production expenses, amounted to \$1,003,-487,622 or 70 0 percent of total production expenses. Fuel cost of \$766,064,240 accounted for 76.3 percent of total steam power production expenses. Cost of maintenance of steam production plant constituted \$109,488,838 or 10.9 percent of steam power production expenses. Hydraulic power production expenses accounted for 3 2 percent of the total production expenses and aggregated \$45,589,700 of which amount maintenance charges constituted \$12,797,574

Table 11.—Privately owned class A and class B electric utilities in the United States

COMPOSITE ELECTRIC OPERATING EXPENSES, YEAR ENDED DEC 31, 1948

Iteru	Amount	Percent of total expenses	Percent of 10venues
Production expenses Steam power			
Operation FuelOther	\$766, 064, 240 130, 393, 419	32 9 5 6	18 4 3 1
Total operation Manitenance Miscellancous	896, 457, 659 109, 488, 838 (2, 458, 875)	38 5 4 7 (1)	21 5 2 6 ( 1)
Total production expenses, steam power	1, 003, 487, 622	43 1	24 0
Hydraulic power Operation Maintenance Miscellancous	22, 232, 632 12, 707, 574 10, 559, 494	1 0 5 5	5 3 3
Total production expenses, hy- diaulic power	45, 589, 700	2. 0	1 1
Internal combustion ougine power Operation. Fuel. Other.	6, 592, 832 3, 693, 902	3	2 1
Total operation Maintenance. Miscellaneous	10, 286, 734 2, 321, 997 41, 141	4 1 0	.0
Total production expenses, inter- nal combustion engine power	12, 649, 872	5	3
Purchased power	1, 750, 898	15 1 8 1 (1)	8 5 5 .0 (1)
Total production expenses	1, 431, 779, 985	61.5	34 3
Mills per kilowatt-hour sold	5 70		

Table 11 —Privately owned class A and class B electric utilities in the United States-Continued

Item	Amount	Percent of total expenses	Percent of revenues
Transmission expenses Operation Maintenance Miscellaneous	\$33, 386, 439 24, 334, 573 6, 571, 113	1 5 1 0 3	0 8 6 2
Total transmission expenses	64, 292, 125	2 8	16
Mills per kilowatt-hour sold	0 26		
Distribution expenses Operation Maintenance Miscellaneous	210, 188, 221 134, 939, 196 18, 746, 100	9 0 5 8 8	50 32 5
Total distribution expenses	363, 873, 517	15 6	8 7
Dollars per customer	11 30		
Customers' accounting and collecting expenses	137, 509, 853	5 9	3 3
Dollars per customer	4 27		
Sales promotion expenses	67, 630, 340	2 9	1 6
Administrative and general expenses  Maintenance of general property  Other administrative and general	9, 770, 714	4	2
expenseseand general	252, 369, 928	10 9	6 1
Total administrative and general expenses.	262, 140, 642	11 3	6 3
Total electric operating expenses	2, 327, 226, 442	100 0	55 8

or 28 1 percent Internal combustion engine power production expenses were \$12,649,872 or 0 9 percent

of total production expenses.

Cost of purchased power amounted to \$352,307,935 or 24 6 percent of total production expenses It will be seen that purchased power was the second largest item of production expenses, however, it may be noted that this item consists largely of intercorporate purchases, thus giving rise to duplication in the composite production expenses of the reporting companies

The expenses of operating and maintaining the transmission facilities of utility systems are, in general, relatively small as compared to the costs of production The companies included in the compilation reported transmission expenses for the year 1948 aggregating \$64,292,125 representing an over-all ratio of 45 percent to total production expenses. A substantial proportion of transmission expenses is represented by the costs of maintaining transmission facilities, as indicated by the fact that maintenance I

charges applicable to such facilities for the year 1948 amounted to \$24,334,573 equal to 37 9 percent of the total transmission expenses of the reporting com-The above total of transmission expenses constituted only 28 percent of total operating expenses, and the over-all average amount of transmission expenses per kilowatt-hour sold was 0 26 mills

Distribution expenses, which constitute the second largest operating expense group, amounted to \$363,-873,517 or 15 6 percent of the total expenses of the reporting companies for the year 1948 As in the case of transmission expenses, a substantial proportion of distribution expenses, 37.1 percent, is represented by the cost of maintaining distribution facilities By relating distribution expenses to the average number of customers served, it is found that the over-all average expense per customer was \$1130 The aggregate of transmission and distribution operating expenses was \$428,165,642. Thus the operating expenses attending delivery of power constituted an amount equivalent to 29 9 percent of the expense of production

Customers' accounting and collecting expenses of the companies included in the compilation amounted to \$137,509,853. These expenses, which include meter reading, collecting, customers' billing and accounting, and uncollectible accounts, amounted to 3 3 percent of total operating revenues, and 5 9 percent of total operating expenses. The over-all average amount of such expenses per customer was \$4 27. Sales promotion expenses, which include demonstration, advertising, and other sales expenses, accounted for 16 percent of total operating revenues and 2.9

percent of total operating expenses Administrative and general expenses reported for the year 1948 amounted to \$262,140,642 and equal 11 3 percent of total operating expenses This classification, which represents the third largest group of operating expenses, includes salaries and expenses of general officers, executives, and other general office employees, general office supplies and expenses, management and supervision fees and expenses, legal services, insurance, maintenance of general property, and other miscellaneous expenses. The ratio of such expenses to total operating revenues of the reporting companies for the year 1948 was 63 percent.

For purposes of comparison, electric operating

expenses ratios for the years 1938 through 1948 are

presented in table 12

Table 12 —Electric operating expense relationships

					Years e	nded De	ec 31				
Relationship	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938
Total operating expenses percent of operating revenues Total maintenance charges	55 8	52 8	48 2	45 8	45 8	44 3	42 8	42 9	42 2	42 1	42 9
Percent of total operating expenses.  Percent of operating revenues  Percent of operating revenues  Total maintenance and depreciation charges percent of operating	12 5 6 9	13 1 6 9	13 1 6 3	13 4 6 1	12 8 5 9	11 5 5 1	11 4   4 9	11 5 4 9	12 1 5 1	12 2 5 1	12 5 5 4
revenues	15 5	15 9	15 9	16 1	15 8	15 2	15 3	15 4	15 7	15 8	15 7
Production expenses Percent of operating revenues Per kilowatt-hour sold, mills	34 3 5 70	31 0 4 99	26 7 4 35	26 4 4 11	27 1 4 08	25 6 3 80	23 4 3 68	22 7 3 73	20 6 3 58	19 8 3 59	1.9 4 3 65
Transmission expenses Percent of operating revenues Per kilowatt-hour sold, mills	1 6 26	1 6 26	1 6 27	1 5 24	1 5 22	1 5 23	1 5 23	1 4 23	1 4 24	1 4 26	1 6
Distribution expenses Percent of operating revenues	8 7 \$11 30	8 7 \$10 47	8 4 \$9 37	7 4 \$8 33	7 1 \$8 04	7 1 \$7 69	7 3 \$7 47	7 6 \$7 61	8 1 \$7 65	8 3 \$7 59	\$7 76
Customers' accounting and collecting expenses Percent of operating revenues Per customer	W 2 201	3 3 \$4 01	3 3 \$3 73	3 0 \$3 38	2 9 \$3 29	3 0 \$3 32	3 2 \$3 31	3 3 \$3 31 1 9	3 6 \$3 35 2 2	3 7 \$3 42 2 3	\$3.50 2.50
Sales promotion expenses percent of operating revenues  Administrative and general expenses percent of operating revenues.	16	1 7 6 5	1 6 6 6	1 2 6 3	6 1	6 0	60	6 0	63	66	6 6

Figure 7 ELECTRIC OPERATING EXPENSES 1,500 LEGEND Purchased Power Internal Combustion Engine Power Production Expenses Hydraulic Power Production Expenses Steam Power Production Expenses Transmission Expenses Distribution Expenses 1,250 40 1,000 Dollars Percent 30 ₻ 750 Millions Production Expenses Percent Electric 500 250

Table	13 —Electric	operating	revenue	deductions
	[Thous	sands of dolls	ırsl	

			1	Electric opera	ating expense	es				Taxes	Total deductions
Year	Produc- tion	Transmis- sion	Distribu- tion	Customers accounting and collecting	Sales promotion	Adminis- trative and general	(Mainte- nance) <sup>1</sup>	Total	Provision for de- preciation	charged to electric operations	from electric operating revenues
1937 1938 1939 1940 1941 1942 1943 1944 1944 1945 1946 1946	\$436, 745 420, 823 450, 325 494, 994 594, 617 645, 176 758, 449 843, 408 836, 897 1, 147, 685 1, 431, 780	\$35, 926 \$35, 655 \$32, 102 \$35, 482 \$36, 214 \$40, 200 \$44, 902 \$45, 669 \$48, 869 \$53, 914 \$59, 482 \$64, 292	\$176, 034 187, 357 188, 350 195, 098 199, 934 202, 487 208, 388 221, 338 234, 496 273, 653 320, 810 363, 873	\$82, 542 84, 528 84, 942 85, 513 86, 990 89, 744 90, 011 90, 594 95, 267 108, 991 122, 958 137, 510	\$55, 081 53, 678 51, 386 52, 425 50, 426 38, 406 33, 899 34, 552 39, 035 52, 975 62, 505 67, 630	\$142, 301 150, 211 150, 179 151, 677 156, 820 165, 725 179, 471 187, 588 199, 051 216, 089 240, 304 262, 141	\$(117, 690) (116, 070) (116, 499) (122, 144) (129, 220) (135, 274) (151, 040) (182, 232) (195, 514) (207, 235) (255, 989) (298, 653)	\$928, 629 930, 252 957, 284 1, 013, 185, 001 1, 181, 738 1, 315, 210 1, 423, 149 1, 453, 615 1, 585, 499 1, 953, 744 2, 327, 226	\$212, 865 223, 541 243, 178 256, 396 274, 913 285, 809 300, 445 312, 709 315, 858 317, 484 332, 197 358, 832	\$305, 427 319, 122 343, 195 397, 400 512, 029 616, 606 666, 597 653, 105 639, 096 628, 027 651, 286 702, 054	\$1, 446, 921 1, 472 915 1, 543, 657 1, 666, 985 1, 911, 943 2, 982, 153 2, 982, 252 2, 388, 963 2, 408, 569 2, 529, 010 2, 937, 227 3, 388, 112

<sup>1</sup> Total maintenance, amount included in functional account groups

#### UTILITY PLANT

Section VI provides for detailed statements of utility plant, as of December 31, 1948, for each company included in the compilation. As with Section V, Electric Operating Expenses, this Section of the report has been expanded to include considerably more plant detail than was shown in

previous editions

It will be seen that the schedules in this section provide for a departmental statement of balances in plant accounts, by major classifications, for electric, gas, and other utility departments and for a detailed statement according to functional groups of combined electric utility plant in service and in the process of reclassification. The amount of utility plant which was not classified according to utility departments, as of December 31, 1948, is shown at line 34 as unclassified and undistributed while balances of electric plant which were not classified according to functions are shown at line 104 and appropriately footnoted. Additions and retirements of electric plant according to functional classifications are also shown

#### PHYSICAL QUANTITIES

The items contained in the schedules in section VII are designed to classify and to express quantitatively the principal physical characteristics of the electric utility facilities in respect of which there are presented in the preceding sections of the report details of operating revenues, operating expenses, and plant investment.

The schedules provide for the classification of each company's generating stations according to

Table 14 —Privately owned class A and class B electric utilities in the United States

GENERATING STATIONS DEC 31, 1948

Steam plants 0 to 1,000 kilowatts	52, 338 286, 915 797, 030 2, 072, 466 2, 094, 642 2, 708, 701 4, 320, 590 35, 473, 701 167, 068 223, 832	104 122 62 54 55 106 670
2,001 to 5,000 kilowatts. 5,001 to 10,000 kilowatts. 10,001 to 25,000 kilowatts. 25,001 to 40,000 kilowatts. 40,001 to 60,000 kilowatts. 60,001 to 100,000 kilowatts. Over 100,000 kilowatts.  Total steam plants  1,001 to 2,000 kilowatts. 2,001 to 5,000 kilowatts.	286, 915 797, 030 2, 072, 468 2, 094, 642 2, 708, 701 4, 320, 590 23, 106, 517 35, 473, 701	78 104 122 62 54 55 106
5,001 to 10,000 kilowatts	797,030 2,072,468 2,094,642 2,708,701 4,320,590 23,106,517 35,473,701 167,068 223,832	122 62 54 55 106 670
16,001 to 25,000 kilowatts. 25,001 to 40,000 kilowatts. 40,001 to 60,000 kilowatts. 60,001 to 100,000 kilowatts. Over 100,000 kilowatts.  Total steam plants.  Hydraulic plants 0 to 1,000 kilowatts. 1,001 to 2,000 kilowatts.	2,072,466 2,094,642 2,708,701 4,320,590 23,106,517 35,473,701	62 54 55 106 670
25,001 to 40,000 kilowatts	2, 094, 642 2, 708, 701 4, 320, 590 23, 106, 517 35, 473, 701 167, 068 223, 832	54 55 106 670
60,001 to 100,000 kilowatts Over 100,000 kilowatts  Total steam plants  0 to 1,000 kilowatts  1,001 to 2,000 kilowatts  2 001 to 5 000 kilowatts	4,320,590 23,106,517 35,473,701 167,068 223,832	55 106 670
Over 100,000 kilowatts	23, 106, 517 35, 473, 701 167, 068 223, 832	106 670 395
Total steam plants  Hydraulic plants  0 to 1,000 kilowatts  1,001 to 2,000 kilowatts  2 on 1 to 5 000 kilowatts	35, 473, 701 167,068 223,832	670
Hydraulic plants 0 to 1,000 kilowatts	167,068 223,832	395
0 to 1,000 kilowatts 1,001 to 2,000 kilowatts 2,001 to 5,000 kilowatts	223,832	
0 to 1,000 kilowatts 1,001 to 2,000 kilowatts 2,001 to 5,000 kilowatts	223,832	
1,001 to 2,000 kilowatts	223,832	149
2 001 to 5 000 kilowatts		165
		102
5,001 to 10,000 kilowatts		85
10,001 to 25,000 kilowatts		33
40,001 to 60,000 kilowatts		33
60,001 to 100,000 kilowatts	_( 1,300,020	17
Over 100,000 kilowatts	1,860,200	12
Total hydraulic plants	9,002,038	991
Internal-combustion engine plants		010
O to 500 kilowatts  1,001 to 2,000 kilowatts	48,686	216 80
501 to 1,000 kilowatts	60,097 147,935	98
1,001 to 2,000 kilowatts	175, 986	58
2,001 to 5,000 kilowatts		10
Total internal-combustion engine plants		462
Total production plants		2, 123

type of prime mover and according to installed capacity, the latter classification permitting observation of the capacity of individual generating plants within narrow limits. The amount of energy generated by each type of prime mover is also

shown, as well as the amount of energy purchased

and interchanged.

Transmission lines are classified according to voltage and type of supporting structure. The length of line is reported in structure and circuit miles for steel-tower lines. Substation capacity is classified according to functional character, i. e., transmission or distribution. Distribution systems are described in terms of length of overhead lines in both pole and wire miles, underground lines in cable miles, number and capacity of line transformers, number of meters on customers' premises, and total number of meters. Information on street lighting and signal equipment is also shown

The combined installed generating capacity and the combined energy account of the companies included in the compilation are shown in tables 14 and 15, respectively.

Table 15.—Privately owned class A and class B electric utilities in the United States

## ELECTRIC ENERGY ACCOUNT, YEAR ENDED DEC 31, 1948 [Thousands of kilowatt-hours]

	Amount
Generation (excluding station use) Steam Hydraulie Internal combustion engine	183, 532, 561 45, 738, 457 776, 816
Total generation	230, 047, 834 51, 062, 872 13, 842, 314
Total energy generated, purchased, and interchanged	294, 953, 020
Sales to ultimate consumers	203, 018, 136 48, 756, 517 11, 601, 783 1, 428, 361 30, 148, 223

### COMPOSITE FINANCIAL STATEMENTS 1938 THROUGH 1948

On this and the following four pages are shown composite statements of the balance sheet, income account, electric operating revenues, electric operating expenses, and electric energy account of the class A and class B privately owned electric utilities in the United States for the years 1938 through 1948 Mergers, consolidations, and sales of properties to

public authorities involving companies included in the annual compilations together with the addition of companies from time to time for which no adjustments have been made, exercise a limited effect upon the year-to-year comparability of the data contained in the statements

#### PRIVATELY OWNED CLASS A AND CLASS B ELECTRIC UTILITIES IN THE UNITED STATES COMPOSITE BALANCE SHEET

[Thousands of dollars]

	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938
ASSETS AND OTHER DEBITS							·				
Electric utility plant	\$15, 214, 579 2, 062, 065 479, 939	\$13,610,718 1,964,260 454,053	\$1° ` 689, 189	{ 490, 882	1,060,311	1, 190, 851	479 387 1, 505, 415	\$11 <b>0</b> 71,392 1,736,928 1,928,473	\$10, 447, 232 1, 650, 694 2, 309, 061		
Total utility plant Reserves for depreciation and amor- tization	17, 756, 583 3, 859, 085	16,029,031 3,571,634	14 951, 566 3, 327, 361	14, 490, 782 3, 064, 919	14.754,097 2,821,973	14, 843, 649		14, 736, 793			
Total utility plant less reserves Utility plant adjustments. Investments in associated companies Other investments and funds.	13, 897, 498 11, 079 1 977, 288 1 177, 274	12, 457, 397	11, 624, 205 (2) 876, 926	11, 425, 863 (³) 884, 509		12, 286, 409	12, 542, 137	12 640, 381 (2) 1,140, 726	12,494,013 (²) 1,199,967	12,352,308 (²) 1,231,997	12.418.837
Total investment and fund accounts	11, 154, 562				1, 297, 427	1, 289, 818					
Cash and working funds	130, 588 343, 108 1 406, 690	440, 971 121, 612 310, 749 338, 590 476, 306 98 271	460, 965 323, 103 310, 993	465, 361 108, 703 526, 892 309, 854 230, 961 53, 950	486,140 76,083 569,853 279,732 221,034 46,196	544, 417 95, 008 394, 204 286, 245 214, 247 48, 815	407, 199 74, 321 264, 282 303, 437 248, 609 66, 885	85, 373 336, 610 251, 972		71, 656 293, 575 164, 969	306, 686 190, 346 60, 310 304, 086 157, 225 65, 056
Total current and accrued assets	1, 985, 206	1, 786, 508	1, 726, 732	<b>1,</b> 695, 721	1,679,038	1, 582, 936	1,364,733	1, 217, 207	1,122,902	1,041,676	1,083,709
Unamortized debt discount and expenseOther deferred debits	134, 331 93, 128	153, 220 103, 294	176,525 77,162	201, 891 62, 389	232, 405 64, 643	270, 460 63, 164	301,044 83,901	327, 623 93, 660	386, 426 93, 405		401, 523 96, 518
Total deferred debits Capital stock discount and expense_	227, 459 34, 789	256, 514 32, 583		264, 280 36, 162	297,048 37,334	333,624 31,896	384, 945 35, 561				
Reacquired securities	46, 330	57,054	50, 293	56, 854	56, 847	54,905	56, 487	56, 217	57, 545	52, 318	77, 974
Total assets and other debits	17, 346, 923	15, 686, 021	14, 756, 122	14, 568, 323	15, 299 818	15, 579, 588	15, 703, 819	15, 698, 130	15, 579, 209	15,417, 276	15, 591, 435
Common capital stock	\$4, 225, 670 2, 178, 701 185, 712	2, 121, 717	2, 029, 840	\$3,879,314 2,071,133 111,815	\$4,124,248 2,146,900 108,916	\$4, 210, 241 2, 142, 825 103, 892	\$4,351,848 2,135,334 109,724	2, 097, 840	\$4,392,601 2,078,219 100,032	\$4,327, 184 2,059,959 96,083	\$4, 283, 687 2, 092, 231 110, 003
Total capital stock	6, 590, 083	6, 223, 660	5, 939, 157	6,062,262	6, 380, 064	6, 461, 958	6, 596, 906	6, 613, 823	6, 570, 852	6, 483, 226	6, 485, 921
Capital surplus Earned surplus	375, 182 1, 035, 741	403, 966 888, 107	429, 015 833, 428	239, 439 765, 522	237, 976 866, 463	252, 421 845, 230	197, 714 863, 029	253, 166 868, 210	256, 899 860, 351	219, 631 811, 140	236, 631 787, 768
Total surplus	1, 410, 923	1, 292, 073	1, 262, 443	1,004,961	1, 104, 439	1, 097, 651	1,060,743	1, 121, 376	1, 117, 250	1,030,771	1,024,399
Total capital stock and surplus	8, 001, 006 7, 165, 283 553, 386	7, 515, 733 6, 129, 842 471, 587	7, 201, 600 5, 745, 344 404, 309	7, 067, 223 5, 762, 528 378, 925	7, 484, 503 5, 993, 235 404, 053	7, 559, 609 6, 214, 779 372, 675	7, 657, 649 6, 359, 686 393, 926	6, 359, 019	6, 423, 345	7,513,997 6,469,969 501,432	7, 510, 320 6, 593, 207 467, 126
Total long-term debt  Notes and accounts payable  Customers' deposits  Accrued interest and taxes  Other current and accrued liabilities	7, 718, 669 544, 490 65, 231 641, 656 108, 313	599,775	595, 820	6, 141, 453 187, 483 55, 882 590, 285 131, 180	6, 397, 288 185, 700 54, 210 635, 780 84, 073	6, 587, 454 175, 191 53 764 646, 929 110, 715	6, 753, 612 195, 577 55, 152 577, 034 80, 281	220 251 56, 712 452, 102	145, 394 57, 141 345, 726	137, 997 58, 703 300, 058	7,080,333 138,505 58,745 280,722 272,447
Total current and accrued liabilities  Deferred credits Reserves (except reserves deducted	1, 359, 690 112, 430	118,173	111, 931	112, 949		93,564	86, 529	71,881	52,606	41, 562	35, 473
Contributions in aid of construc-	100, 460				304, 473 54, 594					•	197, 710 37, 180
Total liabilities and other credits	17, 346, 923		14, 756, 122							<u>-</u>	

Less reservesIncluded with utility plant

## PRIVATELY OWNED CLASS A AND CLASS B ELECTRIC UTILITIES IN THE UNITED STATES COMPOSITE INCOME ACCOUNT

[Thousands of dollars]

			LITOGOM	ius or uom							
	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938
Electric utility operating income Operating revenues	\$4, 167, 285	\$3,697,898	\$3, 292, 696	\$3, 171, 457	\$3, 1 <b>0</b> 7, 939	\$2, 970, 711	\$2, 759, 55 <b>5</b>	\$2,621,480	\$2 <b>,</b> 403, 712	\$2, 271, 361	\$2, 168, 670
Operating expenses.  Depreciation and amortization.  Taxes Federal taxes on income.  Other taxes.	2, 327, 226 358, 832 301, 703 400, 351	851 226	317, 484	315, 858	312, 709	300, 445	285, 809	274, 913	256, 396	243, 178	
Total operating revenue deductions	3, 388, 112	2,937,227	2, 529, 010	2, 408, 569	2, 388, 963	2, 282, 252	2, 084, 153	1, 911, 913	1, 666, 985	1, 543, 657	1, 472, 915
Net operating revenues Income from electric plant leased to others	779, 173 5, 195	760, 671 4, 524	763, 686 4, 752	762, 888 4, 750	718, 976 4, 854	688, 459 5, 963	675, 402 6, 762	709, 537 7, 103	736,727 7,625	727, 704 7, 512	695, 755 7, 291
Electric utility operating income	784, 368	765, 195	768, 438	767, 638	723, 830	694, 422	682, 164	716, 940	744,352	735, 216	703, 046
Other utility operating income Operating revenues	662, 869	593, 166	522, 439	510, 086	506, 633	493, 718	456, 925	407, 950	392, 891	375, 811	379, 862
Operating expenses Depreciation and amortization Taxes Federal taxes on income Other taxes	498, 623 44, 242 24, 686 49, 903	428, 667 43, 883 70, 460	350, 359 42, 899 68, 619	326, 605 43, 621 74, 939	317, 770 47, 679 79, 599	304, 808 44, 279 80, 619	279, 418 43, 628 72, 476	253, 809 38, 724 63, 013	244, 204 37, 422 50, 004	234, 449 36, 619 46, 195	35, 757
Total operating revenues deductions	617, 454	543,010	461, 877	445, 165	445, 048	429, 706	395, 522	355, 516	332, 230	317, 263	329, 299
Net operating revenues Income from other utility plant leased to	45, 415	50, 156	60, 562	64, 921	61, 585	64, 012	G1, 403	52, 404	60, 661	58, 548	50, 563
Income from other utility plant leased to	1	16	73	161	260	926	120	214	(125)	(145)	168
Other utility operating income	45, 416	50, 172	60, 635	65, 082	61, 845	64, 938	61, 523	52, 618	60, 536	58, 403	50, 731
Total utility operating income Operating revenues	4, 830, 154	4, 291, 065	3, 815, 135	3, 681, 543	3, 614, 572	3, 464, 429	3, 216, 480	3, 029, 430	2, 796, 603	2, 647, 172	2, 548, 532
Operating expenses Depreciation and amortization Taxes Federal taxes on income. Other taxes	2, 825, 849 403, 074 326, 389 450, 254	701 740	1, 935, 858 360, 383 694, 646	1, 780, 220 359, 479 711 035	1,740,919 360,388 732,704	1, 620, 017 344, 724 747, 217	1, 461, 156 329, 438 689, 081	1, 378, 811 313, 637 575, 041	1, 257, 394 293, 817 448, 004	1, 101, 734 279, 797 389, 390	259, 297
Total operating revenue deductions	4, 005, 506	3, 480, 238	2, 990, 887	2, 853, 734	2, 834, 011	2, 711, 958	2, 479, 675	2, 267, 489	1, 999, 215	1, 860, 921	1, 802, 214
Net operating revenues	824, 588 5, 196	810, 827 4, 540	824, 248 4, 825	827, 809 4, 911	780, 561 5, 114	752, 471 6, 889	736, 805 6, 882	761, 941 7, 616	797, 388 7, 500	786, 251 7, 367	740, 318 7, 458
Total utility operating income	829, 784	815, 367	829, 073	832, 720	785, 675	759, 360	743, 687	709, 557	804, 888	793, 618	753,776
Other income	65, 767	67, 343	62, 046	54, 338	56, 123	58, 020	58, 514	66, 692	68, 149	70, 179	66, 919
Gross income	895, 551	882,710	891, 119	887, 058	841,798	817, 380	802, 201	836, 219	873, 037	863, 707	820, 695
Income deductions Interest on long term debt	211, 798 17, 421 2, 902 28, 410 40, 806	190, 516 20, 619 2, 839 15, 411 47, 143	192, 010 19, 715 2, 788 6, 019 50, 575	210, 771 62, 242 3, 300 3, 308 86, 289	230, 904 48, 173 2, 347 2, 700 60, 993	243, 910 28, 149 2, 076 5, 835 51, 709	248, 952 31, 173 1, 955 7, 624 41, 777	255, 970 31, 969 1, 636 7, 036 30, 346	266, 607 30, 935 940 4, 532 33, 303	277, 503 21, 876 032 3, 515 33, 737	284, 985 20, 372 407 5, 086 33, 594
Total income deductions	238, 743	240,028	253, 493	352, 604	335, 017	315, 857	312, 323	309, 612	325, 373	329, 020	<b>J33, 4</b> 78
Net income	656, 808	642, 682	637, 626	534, 451	506, 781	501, 523	480, 878	526, 637	547, 604	534, 768	487, 217
Dividend appropriations, preferred stock Dividend appropriations, common stock.	98, 297 394, 849	96, 190 397, 857	105, 161 352, 939	112, 062 204, 061	116, 719 280, 883	124, 312 285, 762	128, 317 270, 227	127, 064 310, 000	123, 428 323, 986	123, 831 320, 145	122, 684 294, 940

## PRIVATELY OWNED CLASS A AND CLASS B ELECTRIC UTILITIES IN THE UNITED STATES COMPOSITE ELECTRIC OPERATING REVENUES, CUSTOMERS, AND SALES

			,	,				·	-,		
	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938
Number of customers (thousands) Residential or domestic Rural. Commercial and industrial. Public street and highway lighting Other public authorities Railroads and railways Interdepartmental. Others.	1 700	24, 664 1, 620 4, 230 23 87 (1) (1)	23, 669 1, 452 3, 968 22 80 (1) (1)	22, 952 1, 352 3, 733 22 80 (¹) (¹)	22, 493 1, 300 3, 632 22 81 (¹) (¹)	22,097 1,302 3,594 21 77 (1) (1)	21, 960 1, 292 3, 747 21 78 (¹) (¹)	21, 143 1, 260 3, 775 20 74 (1) (1)	1, 193 3, 773 20 73 (1)	1,149 3,770 20 66 (1)	19, 423 928 3, 691 20 61 (¹)
Total ultimate consumersOther electric utitilities	32, 197 3	30, 627 3	29, 194 3	28, 142 3	27, 531 3	27, 094 3	27,100 3	26, 276 3	25, 511 3	24, 798 3	24, 127 2
Total customers	32, 200	30, 630	29, 197	28, 145	27, 534	27, 097	27, 103	26, 279	25, 514	24, 801	<b>24, 12</b> 9
Kilowatt-hour sales (millions) Residential or domestic Rural. Commerical and industrial Public street and highway lighting. Other public authorities. Railroads and railways Interdepartmental. Other.	7,021	34, 713 5, 956 127, 899 1, 881 5, 783 6, 332 846 1, 437	30, 711 4, 672 111, 546 1, 778 5, 527 6, 519 799 1, 695	27, 177 4, 059 116, 472 1, 729 7, 239 6, 657 905 12	24, 935 3, 762 121, 546 1, 712 8, 177 6, 715 904 61	23, 260 3, 420 116, 417 1, 640 8, 537 6, 617 1, 339 55	21, 814 3, 194 101, 129 1, 679 4, 560 6, 045 1, 262	20, 548 2, 724 90, 669 1, 724 3, 239 5, 524 1, 075	18, 960 2, 677 75, 926 1, 656 2, 856 5, 425 911	17, 359 2, 555 66, 972 1, 610 2, 669 5, 363 721 65	16, 286 2, 138 59, 183 1, 594 2, 751 4, 992 761 106
Total sales to ultimate consumersOther electric utilities	203, 018 48, 757	184, 847 45, 351	163, 247 38, 875	164, 250 39, 291	167, 812 39, 070	161, 285 38, 139	139, 690 35, 572	125, 527 33, 833	108, 420 29, 770	97, 314 28, 156	87, 811 27, 443
Total kilowatt-hour sales		230, 198	202, 122	203, 541	206,882	199, 424	175, 262	159, 360	138, 190	125, 470	115, 254
Revenues (thousands of dollars) Residential or domestic Rural Commercial and industrial Public street and higway lighting Other public authorities Railroads and railways Interdepartmental Others.	1, 211, 861 153, 602 2, 148, 427 69, 847 80, 395 56, 197 4, 275 2, 734	1,090,767 134,222 1,902,266 66,125 73,278 55,745 4,311 2,937	1, 010, 030 113, 162 1, 672, 823 64, 784 72, 254 53, 724 4, 003 3, 535	943, 910 101, 925 1, 632, 414 64, 340 85, 952 54, 983 4, 680 342	890, 426 94, 858 1, 625, 669 64, 974 91, 704 54, 645 4, 708 339	846, 080 90, 399 1, 537, 789 63, 877 90, 085 52, 861 7, 262 1, 303	813, 661 86, 491 1, 416, 825 65, 014 57, 912 48, 721 7, 022 220	780, 635 80, 140 1, 341, 669 65, 557 46, 832 44, 208 7, 011 300	741, 918 76, 351 1, 208, 198 64, 937 42, 475 43, 925 5, 189 220	705, 608 73, 146 1, 130, 970 64, 910 37, 684 43, 669 4, 036 280	683, 341 63, 404 1, 069, 932 64, 987 35, 826 41, 962 4, 559 230
Total revenues from ultimate consumers Other electric utilities			2, 994, 315 257, 982	2, 888, 546 246, 705	2,827,323 252,359	2, 689, 656 236, 365	2, 495, 866 220, 422	2, 366, 352 215, 231	2, 183, 213 183, 235	2, 060, 303 174, 067	1, 964, 241 168, 493
Total revenues from sales of electric energyOther electric revenues	4, 115, 561 51, 724	3, 651, 595 46, 303	3, 252, 297 40, 399	3, 135, 251 36, 206	3, 079, 682 28, 257	2, 926, 021 44, 690	2, 716, 288 43, 267	2, 581, 583 39, 897	2,366,448 37,264	2, 234, 370 36, 991	2, 132, 734 35, 936
Total electric operating revenues	4, 167, 285	3, 697, 898	3, 292, 696	3, 171, 457	3, 107, 939	2, 970, 711	2, 759, 555	2, 621, 480	2, 403, 712	2, 271, 361	2, 168, 670

<sup>1</sup> Less than 500

## PRIVATELY OWNED CLASS A AND CLASS B ELECTRIC UTILITIES IN THE UNITED STATES COMPOSITE ELECTRIC OPERATING EXPENSES

#### [Thousands of dollars]

							,				
	1948	1947	1946	1915	1944	1943	1912	1941	1940	1939	1938
Production expenses Steam power											
Operation FuelOther	\$766,064 130,393	\$587,012 113,569	\$416, 227 96, 084	\$373, 033 95, 521	\$394, 870 88, 318	\$354, 241 81, 085	\$276, 132 70, 243	\$250,713 60,178	\$193, 542 51, 944	\$170,183 48,429	\$146, 896 46, 377
Total operation Maintenance Miscellancous	896, 457 109, 489 (2, 459)	700, 581 96, 683 (4, 818)	512, 311 77, 327 (2, 882)	468, 554 79, 751 458	483, 188 72, 825 1, 589	435, 326 53, 258 1, 445	346, 375 44, 776 8, 192	310, 891 40, 398 8, 167	245, 486 36, 221 6, 690	218, 612 33, 240 5, 960	193, 273 31, 511 3, 149
Total production expenses, steam power	1,003,487	792, 446	586, 756	548, 763	557, 602	490, 029	399, 343	359, 456	288, 397	257, 812	227, 933
Hydraulic power Operation. Mamtenance Miscellaneous	22, 233 12, 798 10, 559	20, 319 12, 056 11, 027	20, 361 11, 287 9, 988	17, 875 12, 033 10, 518	18, 835 10, 293 10, 583	19,857 7,955 10,336	17, 471 6, 152 10, 444	14, 685 6, 369 9, 450	14,054 5,995 9,016	13, 152 5, 985 8, 598	13,121 6,192 8,809
Total production expenses, hydraulic power	45, 590	43, 402	41,636	40, 426	39, 711	38, 148	34, 067	30, 504	29,065	27, 735	28, 122
Internal combustion engine power Operation Fuel	6, 593 3, 604	3,712 2,750	2, 205 2, 193	1, 817 1, 898	1, 674 1, 897	1, 556 1, 713	1,294 1,644	1, 380 1, 568	1, 236 1, 474	1, 210 1, 397	1, 262 1, 309
Total operation Maintenance. Miscellaneous.	10, 287 2, 322 41	6, 462 1, 784 15	4, 398 1, 365 3	3, 713 1, 116 (10)	3, 571 1, 020 6	3, 269 809 (9)	2,938 759 12	2, 948 702 4	2,710 731 10	2, 607 659 29	2, 631 622 7
Total production expenses, internal combustion engine power	12, 650	8, 261	5,766	4, 819	4, 597	4, 069	3, 709	3, 654	3, 451	3, 295	3, 260
Purchased power. Interchange power Other production expenses. Joint expenses, net.	352, 308 18, 945 1, 751 (2, 951)	288, 471 17, 304 897 (3, 096)	235, 020 12, 377 726 (2, 404)	232, 452 11, 428 945 (1, 936)	229, 600 11, 731 571 (404)	216, 798 9, 069 702 (366)	200, 742 6, 957 887 (529)	202, 338 (119) (424) (792)	172, 077 2, 101 001 (788)	160, 386 2, 063 (342) (624)	158, 424 3, 686 1, 048 (1, 650)
Total production expenses	1, 431, 780	1, 147, 685	879,877	836, 897	843, 408	758, 449	645, 176	594, 617	494, 994	450, 325	420, 823
Mills per kilowatt-hour sold	5 70	4 99	4 35	4 11	4 08	3 80	3 68	3 73	3 58	3 59	3 65
Transmission expenses Operation	\$33, 387 24, 334 6, 571	\$30, 550 22, 414 6, 518	\$28, 293 18, 846 6, 775	\$25, 521 16, 753 6, 595	\$23, 474 16, <b>1</b> 51 6, 044	\$23, 723 14, 921 6, 318	\$21,017 13,456 5,727	\$18, 365 12, 215 5, 631	\$16,803 11,208 5,381	\$16, 230 10, 486 5, 377	\$16, 793 11, 689 5, 173
Total transmission expenses	64, 292	59, 482	53, 914	48, 860	45, 669	14, 002	40, 200	36, 214	33, 482	32, 102	33, 655
Mills por kilowatt-hour sold	0 26	0 26	0 27	0 24	0 22	0 23	0 23	0 23	0 24	0 20	0 29
Distribution expenses Operation. Maintenance. Miscellaneous.	\$210, 188 134, 939 18, 740	\$188, 532 114, 100 18, 118	\$104,471 91,484 17,698	\$137, 340 79, 416 17, 740	\$127, 218 76, 700 17, 420	\$121, 585 60, 624 17, 170	\$119,208 66,108 17,171	\$117, 469 65, 446 17, 019	\$114,365 63,780 16,944	\$110, 804 02, 027 15, 519	\$109, 257 62, 604 15, 496
Total distribution expenses	363, 873	320, 810	273, 653	234, 496	221, 338	208, 388	202, 487	100,934	195,098	188, 350	187, 357
Dollars per customer	11 30	10 47	9 37	8 33	8 01	7 69	7 47	7 61	7 05	7 59	7 78
Sustomers' accounting and collecting expenses.	\$137, 510	\$122,058	\$108, 991	\$95, 267	\$00,594	\$00,011	\$80,744	\$80,990	\$85, 513	\$84, 942	\$84, 528
Dollars per customer	4 27	4 01	3 73	3 38	3 29	3 32	3 31	3 31	3 35	3 42	3 50
sales promotion expenses	\$67,630	\$62,505	\$52, 975	\$39, 035	\$34, 552	\$33, 899	\$38,406	\$50, 426	\$52, 425	\$51,386	\$53, 678
Administrative and general expenses	0,771 252,370	8, 892 231, 412	6, 926 209, 163	6, 445 192, 606	5, 243 182, 315	4, 473 174, 998	4,023 161,702	4,090 152,730	4, 110 147, 567	4,102 140,077	3, 452 146, 759
Total administrative and general expenses.	262, 141	240, 304	216, 089	199,051	187, 588	179, 471	165,725	156, 820	151,677	150, 179	150, 211
Total electric operating expenses	2, 327, 226	1, 053, 744	1, 585, 490	1, 453, 615,	1, 423, 149	1, 315, 210	1, 181, 738	1, 125, 001	1,013,189	057, 284	930, 252

#### PRIVATELY OWNED CLASS A AND CLASS B ELECTRIC UTILITIES IN THE UNITED STATES

#### ELECTRIC ENERGY ACCOUNT

[Millions of kilowatt-hours

								_			
	1948	1947	1946	1945	1944	1943	1942	1941	1940	1939	1938
Generation (evoluding station use) Steam Hydraulic. Internal-combustion engine	183, 533	162, 809	134,015	132, 652	143, 681	134, 162	113,981	106, 426	88, 012	78, 080	65, 701
	45, 738	46, 194	47,513	48, 679	43, 383	46, 897	44,334	37, 562	37, 033	35, 447	38, 267
	777	596	456	432	410	374	325	343	322	362	284
Total generation Purchases Interchange-in (gross)	230,048	209, 599	181, 984	181, 763	187, 474	181, 433	158, 640	144, 331	125, 367	113, 889	104, 252
	51,063	47, 555	43, 209	43, 668	41, 074	38, 666	36, 319	35, 804	31, 169	29, 140	27, 667
	13,842	13, 037	12, 834	11, 982	12, 824	12, 071	10, 349	8, 321	7, 472	6, 277	6, 201
Total energy generated, purchased, and interchanged	294, 953	270, 191	238, 027	237, 413	241, 372	232, 170	205, 308	188, 456	164,008	149, 306	138, 120
Sales to ultimate consumers Sales for resale Interchange-out (gross) Used by company (excluding station use) and	203,018	184, 847	163, 247	164, 250	167, 812	161, 285	139, 690	125, 527	108, 420	97, 314	87, 811
	48,757	45, 351	38, 875	39, 291	39, 070	38, 139	35, 572	33, 833	29, 770	28, 156	27, 443
	11,602	10, 557	9, 312	9, 363	9, 916	9, 203	8, 176	7, 860	6, 418	5, 493	5, 089
furnished without charge	1,428	1, 551	1,859	1, 714	1, 869	1,773	1,519	1,457	1, 399	1, 477	1,358
	30,148	27, 885	24,734	22, 795	22, 705	21,770	20,351	19,779	18, <b>0</b> 01	16, 866	16,419

842507--49----3

# SECTION I BALANCE SHEET

Balance Sheet

Alabama

				Balance Shee	t Alabama	1 4			Aiabaz Ariso
HZ-L	ITEM	ALABAMA POWER	COMPANY	BIRMINGHAM E Compan	LECTRIC	ARIZONA EDISON INC	COMPANY,	ARIZONA POWER THE (F)	COMPANY,
N O		AMOUNT	INCREASE OVER	THUOMA	INCREASE OVER	AMOUNT	INCREASE OVER	TAUOMA	INCREASE OVER PREVIOUS YEAR
				SSETS AND OTHER		AMOUNT	THE TENT	Amount	PREVIOUS TERM
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	193,391,913 31,888,841 161,503,072		\$ 20,367,829 NR		6,877,551 NR		2,903,249 1,671,933	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			13,080,037 NR		5,065,312 NR		81,548 64,566	
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	193,391,913 31,888,840 161,503,072	16,357,284 2,966,503 13,390,781	33,447,865 6,952,998 26,494,867	628,228 496,0370 1,124,266	11,942,864 3,964,782 7,978,081	2,848,640 586,586 2,262,054	D 8,001,743 E 1,752,121 6,249,622	560,494 102,840 457,654
.0	Utility plant adjustments less reserve			(345, 396)	7,276				
1 2 3 4	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	110,201 360,239 24,672	9,329 1,7820 9470	1	35,4610 10	1,252	1,200	11,410	108:
5	Miscellaneous special funds Net Investment and Fund Accounts	5,922 501,034	332t 6,267	631,785	610,779 575,316	1,252	1,200	12,078	17,667
17 18 19	Cash Special deposits Working funds Temporary cash investments	2,823,023 5,996,051 96,517 8,484,911	8,131 3,992,958 1,205 2,779,945	1,405,932 53,015 72,124	307,4850 24,9860 2,2290	213,566 443 13,700	32,064b 7 1,250	100, 126 130, 197 4,652	48,441c 133,473c 87c 35,203c
22	Receivables Notes receivable Accounts receivable Receivables from associated companies	1,018 2,862,065 251,477 28,104	690 144,3110 132,284 58,2330	547.141	35,916	237,018	790b 59,472	134,997	28,533
13 14 15 16	Other receivables Total receivables Less reserve for uncollectible accounts	3,142,666 294,428	58,2330 70,3290 27,5540	5,611 552,753 41,338	4,742 40,659 6,860	237,018 26,410	58,681 2,304	1,408 136,406 3,212	1,105 29,639 255
27	Net receivables Materials and supplies	2,848,237 5,661,945	42,7750	511,415 1,257,502 154,749	47,519 421,714	210,608 329,843	56,376 81,901	133,193 211,925	29,383 93,472
9	Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	26,606,698	115,607	154,749	1,2380 1,2170 711,3510	X 20.564	11,734b 95,736	3,827 77,282 661,205	1,6120 77,282 18,679
32 33	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	A 774,423	58,568	107,244	3,037	61,808	32,087	70,364	2,3710
35 36 37 38	Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	29,296 48,715 852,434	59,6960 11,5070 129,7740	66,555 173,800	25,282 28,318	40, 947 102, 756	27,364 59,452	41,067 111,432	39,392 37,021
19 10	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT ANN EXPENSE			207,350 207,350		5, 267 5, 267	5,267 5,267		
42 43	Reacquired capital stock Reacquired long term debt								
44	TOTAL REACQUIRED SECURITIES	189, 463, 240	02 045 402	30,692,907	1,023,827	8,876,082	2,423,710	7,034,337	458.220
15	TOTAL ASSETS AND OTHER DEBITS	109,403,240		ILITIES AND OTHER		0,070,002		1,0,14,327	370,514
46 47	Common capital stock Preferred capital stock Stock liability for conversion	28,762,500 30,000,000	8,000,000	5,743,758 6,400,000		720,000 450,000	120,000	1,000,000	
(9 50	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock					364,380	180,000		
) 1 ) 2 ) 3	Total Capital Stock Capital surplus	58,762,500	8,000,000	12,143,758 56,967		1,534,380	300,000	2,200,000	
34	Earned surplus Total Surplus	B 11,846,248 11,846,248	2,371,031 2,371,031 10,371,031	C 1,773,191 1,830,158 13,973,917	606,790 606,790 606,790	1,059,266 1,059,266 2,593,646	171,197 171,197 471,197	343,627 343,627 2,543,627	140,093 140,093 140,093
6 57 58	Bonds Receivers certificates	102,000,000	12,000,000	10,600,000	100,000		2,500,000	2,650,000	350,000
50 51	Advances from associated companies Miscellaneous long term debt Total Long Term Debt	5,700,000 107,700,000	760,0000 11,240,000	1,875,000 12,475,000	250,0000 350,0000		2,500,000	319,000 2,969,000	51,000 299,000
52 53 54	Notes payable Accounts payable Payables to associated companies Dividends declared	1,186,829 31,069 319,045	179,755 1,524 828	250,000 549,135 4,000 67,200	62,7030	1	750,000b 121,652 22,500	52,500 135,374	37,500 23,758
65 66 67	Customers deposits Taxes accrued	08 633	3 5000	494,080 1,636,838 151,516	55,788 218,432	28,125 241,227 311,504 55,176	30,893 109,180 12,512 1,292	62,042 161,088	5,013 35,666 4,567
		344,990	182,573	151,516 114,653	218, 432 3, 2630 53, 789 262, 044	55,176 26,606 1,096,838	12,512 1,2920 454,5520	45,378 19,559 475,943	13,433 21,738
69	Interest accrued Misc and other curr and accr lisb	6,803,062 344,990 1,738,940 10,522,572	260,436	3,267,424					
68 69 70 71 72 73	Interest accrued Mise and other curr and accr liab Total Current and Accrued Liabilities Unamortized premium on debt Customers advances for construction Other deferred credits	192,304 186,700	192,304 28,302	38,479 765,644 804,124		98,969 26,766 125,735	6,295 14,485 128,328 107,547	45,797 45,797	450i 798i 1,248i
69 70 71 72 73 74 75	Interest accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS  Insurance reserve	192,304	192 304	38,479 765,644 804,124	5,813 580,560 587,374 12,039	98, 969 26, 766 125, 735	14,485 128,328 107,547		798
69 70 71 72 73 74 75 77	Interest accrued Misc and other cutr and accr liab TOTAL CURRENT AND ACCAUD LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPRARED CREDITS  Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (accept reserves deducted contex)	192,304 186,700 379,005	192,304 28,302 220,606 45,5920	38,479 765,644 804,124	5,813 580,560 587,374	98,969 26,766	6,295 14,485 128,3280 107,5470 9,785 1,138 10,923	45,797	798 1,248
69 70 71 72 73 74 75 77	Interest accrued Misc and other curr and accr liab Total. CURRENT AND ACCRUED LIABILITIES Unamortized premium on debt Customers advances for construction Other deferred credits Total Deparation Criticis Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra) Total RESERVES	192,304 186,700 379,005	192,304 28,302 220,606 45,5920	38,479 765,644 804,124 102,763	6,813 580,560 587,374 12,039	98, 969 26, 766 125, 735	14,485 128,3280 107,5470	45,797 1,435 997,183	798 1,248 1,435 3,398

NR NOT REPORTED
A INCLUDES \$659,763 APPLICABLE TO REDEEMED ISSUES
B. INCLUDES \$10,802,337 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

INCLUDES \$1,216,552 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES \$5,016,945 UNCLASSIFIED AND UNDISTRIBUTED PLANT INCLUDES \$15,621 UNDISTRIBUTED DEPRECIATION RESERVE 1947 DATA

### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 \*\*Balance Sheet\*\*

Arizona

٨	rizoná			Balance Shee	T.				
L-NE	ITEM	CENTRAL ARIZON		CITIZENS UT Compa (8)	NY		Tucson Gas, ELE AND POWER COM	CTRIC LIGHT PANY, THE	1-2E
N O	IIEM .	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	O
			ZA	SETS AND OTHER	DEBITS				{
,	Electric utility plant	\$ NR		5,979,870 1,980,718		3	9,823,258 1,684,755		1 2
3	Reserves for depreciation and amortization Electric utility plant less reserves			3,999,152			8,138,503		3
i 5	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	NR .		3,153,376 927,892 2,225,481			3,114,520 720,035 2,394,483		6
7 8	Total utility plant Reserves for depreciation and amortization Total Utility Plant Less Reserves	33,002,146 6,943,229 26,058,916	7,997,072 510,704 7,486,367	9,133,249 2,908,613 6,224,635	1,973,060 398,982 1,574,077		12,937,779 2,404,792 10,532,987	2,490,758 139,917 2,350,841	7 8 9
10	Utility plant adjustments less reserve								10
11 12 13	Other physical property less reserve Investments in associated Companies less reserve Other investments less reserve Sinking funds	543	1,9980	2,276,891 4,566 258	386,000 3,187 <sub>0</sub> 44		302 256	61	11 12 13 14 15
15 16	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	641 641	1,9980	2,281,716	382,857		558	60	16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	597,260 142,450 32,127	1,506,335b 14,447	548,084 42,091 26,900	178,418 59,7610 9,170 893,7710		328,537 38,974	292,0980 28,519	18 19 20
21 22 23	Notes receivable Accounts receivable Receivables from associated companies	1,767 925,094 32	1,767 204,778 4.4830	369 118 22,748 162,993	92,999 80,5560 52,869		416,890	126,483	21 22 23 24
24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	926,894 26,884	202,062 16,881	554,859 28,479	65,289 9,179		416,890 15,184	126,483 676	25
27	Net receivables Materials and supplies Prepayments	900,009 1,313,185 7,432	185,181 563,351 7,899b	526,380 322,730 17,761	56,110 131,039 10,327		401,706 204,860 23,231	127,159 58,355 5,493	27 28 29
30 31	Other current and accrued assets  Total Current and Accrued Assets	2,992,466	751,254 b	1,483,947	568,4670		997,308	72,572	30
32 33	Unamortized debt discount and expense Lutraordinary property losses	A 184,846	4,112	87,807	29,591		10,731	10,731	32 33
31 35 36	Pieliminary survey and investigation charges Retirement work in progress Other work in progress		5,4140	(18)	1				35 36
37 38	Cleaning accounts and other deferred debits TOTAL DIFERRED DEBITS	184,846	1,3020	33,112 120,901	29,917 63,121		40,234 50,965	20,401 31,132	37 38
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense	170,776 170,776	45,572 45,572	1,577 1,577	1.577 1.577				40 41
42 43	Reacquired capital stock Reacquired long term debt			195,150 195,150	141,650 141,650			<u> </u>	42 43 44
44	TOTAL REACQUEED SECURITIES  TOTAL ASSETS AND OTHER DEBUTS	29,407,647	6,777,384	10,307,928	1,594,816		11,581,818	2,309,395	45
			LIAB	ILITIES AND OTHI	R CREDITS				
46	Common capital stock Preferred capital stock	5,610,000 3,898,625	3,075,000 3,975	285,148 73,810	1,752 73,810	\$	2,940,000 1,500,000	1,470,000	47
48 49 10	Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	294,292	110 <sub>0</sub> 5,075 <sub>0</sub>		}		15,000	15,000	50
51 52	Installments received on capital stock Total Capital Stock	9,802,917	3.073.790		75,562 328,836		4,455,000	2,985,000	1 13
53 51 55	Capital surplus Harned surplus Total Surplus	23,437 2,391,385 2,414,822 12,217,740	727,385 727,385 3,801,175	358,958 396,170 1,816,233 2,212,404 2,571,362	157,943 486,780 562,342		C 1,165,467 1,165,467 5,620,467	1,134,158 1,134,158 1,850,842	) 54 ) 55
56 57	TOTAL CAUTAL STOCK AND SURPLUS Bonds	12,217,740	3,801,175	2,571,362 5,458,000	562,342 958,000		5,620,467 4,250,000	1.850.842	57
58 19 60	Receivers certificates Advances from associated companies Miscellaneous long term debt	1	1,500,000	1,063,245 6,521,245	113,5000				58 59 60
61	TOTAL LONG TERM DERT  Notes payable	1,500,000	1,500,000		844,500		4,250,000	C. C.	62
63 61 65	Accounts payable Payables to associated companies Dividends declared	971,312	534,313	168,331 66,136	57,151 2,283		324,648	85,055	64
66 67	Customers deposits [axes actrued] Interest actrued	346,827 1,339,550 136,882	20,1360 554,762 2,589 137,017	66,136 88,428 325,645 101,460 140,778	2,283 7,472 34,020 9,242 32,515 74,644		190,955 741,993 81,330 25,142 1,364,068	29,616 203,494 3,203 2,192	66 67 68
68 69 70	Misc and other turn and acce liab Testal Current and Accepted Liabilities	808,690 3,603,262	137,017 1,208,546	140,778 690,781	32,515 74,644		L .	323,560	. 70
71 72 73	Unamortized premium on debt Cuttomers advances for construction Other deferred credits	338,961	236,409 125 <sub>0</sub>	13,778 118,429	2,7220 118,429		15,395 221,945	892 91,167	72
71	[Q]at Deferred ( red):s	338,961	236,284	132,207	115,706		237,340		74
76	Insurance reserve Injuries and damages reserve Employees provident reserve	10,000	63,1480				24,996	4,089	76
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	378,566 388,566	26,587 36,560	101.538 101.538	7.3060 7.3060		4,253 29,249	807 4,896	
во	Contributions in aid of construction	359,116	67,938	90,793	4,930		80.694 11 581 818		
81	TOTAL LIABILITIES AND OTHER CREDITS	29.407.647	6,777,384	10,307,928	1.594.816	<u> </u>	11,581,818	i e. 309, 395	101

NR NOT REPORTED A. INCLUDES \$181,357 APPLICABLE TO REDEFINED ISSUE

B REPORT REFLECTS ACQUISITION OF BANGOR GAS CD , ACQUIRED NOV. 29, 1948 C. INCLUDES \$500,842 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Arkensor

2 B Z	ПЕМ	ARKANSAS-MISSO Gompa		ARKANSAS POWE Compan		ARKANSAS UT Compa (B)		ARKLAHOMA COR THE (C)	
Ö		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
			AS	SSETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	10,453,010 1,725,847 8,727,163		90,694,119 8,762,420 81,931,699		1,434,308 251,556 1,182,751		3,605,311 88,469 3,516,842	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			1,990,688 292,814 1,697,873		759,464 186,590 572,873			
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	10,453,010 1,725,847 8,727,163	2,388,661 179,480 2,209,180	92,684,807 9,055,234 83,629,573	13,308,884 1,617,269 11,691,615	2,193,774 438,148 1,755,625	56,527 1,815 58,342	3,605,311 88,469 3,516,842	183,724 82,142 265,867
10	Utility plant adjustments less reserve			454,218	102,841 <sub>0</sub>				
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	242,275 1,871 500	26,908 8,1280 500	25,097 3,022,577 32,000	3,729 <sub>0</sub> 1,000,000	1,694,511			
14 15 16	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUNO ACCOUNTS	149,477 394,125	133,000 113,720	273,755 3,353,431	1,180,026p 183,755p	1,694,543	32	63,000 8,950 71,950	85,074p
17 18 19	Cash Special deposits Working funds Temporary cash investments	353,841 3,607 1,195	131,131 <sub>0</sub> 2,558 60	5,217,055 361,528 69,229	175,5220 136,457 1,6850	8,437	1,6800	64,870 208,407 1,225	6,7546 151,407 1,225
21 22 23	Receivables Notes receivable Accounts receivable Receivables from associated companies	296,813 7,816	113,856 4,492	20,049 1,597,474 1,036,924	6,4060 368,900 991,853	62,324 5,611	23,602 16,835°	19,055	3250 9,905
23 24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	304,629 4.535	118,349 1,100 <sub>0</sub>	2,654,449 96,839	1,354,348 6,160p	67,936 480	6,767 294	19,055	9,580
27 28 29	Net receivables Materials and supplies Prepayments Other current and accrued assets	304,629 4,535 300,093 404,700 22,472	119,449 62,258 <sub>0</sub> 4,541	2,557,609 2,186,460 94,097 15,729	1,360,509 366,382 19,646 4,4690	67,456 35,241 3,600	6,472 7,202 2,296	19,055 7,046	9,580 3,9160
31	TOTAL CURRENT AND ACCRUED ASSETS	1,085,910	66,7800	10,501,709	1,701,318	119,335	14,291	300,606	151,542
13	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress	21,594	339 82,851 <sub>0</sub>	14,205	14,205	(1,950)	86 89 b	29,766	13,462
37 38	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	31,630	82,5120	121.638 135,844	45.877p 31,671p	8.143 6,192	3:107s 3:110s	29,766	13,462
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense								
42 43	Reacquired capital stock Reacquired long term debt								
44	TOTAL REACQUIREO SECURITIES  TOTAL ASSETS AND OTHER DEBITS	10,238,829	1 046 169						
-	TOTAL YESSELD SHIP O'THER PERILS			98.074.776	13.074.665	3,575,697	69,556	3,919,165	185,9360
			1,946,168 LIABI	98,074,776		3,575,697	69,556	3,919,165	185,9360
17 18 19	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	\$ 1,107,753				3,575,697		3,919,165	
17	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock	1,107,753		LITIES AND OTHER	R CREDITS	3 175,000 175,000			
7 8 9 0 1 2 3 4	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus	1,107,753 1,107,753 543,961 1,050,147	LIABI	\$ 22,250,000 9,350,000 31,600,000 A 3,897,874	4,000,000 4,000,000 1,270,180	\$ 175,000 175,000 199,662	42,611	50,000 -50,000 20,127	20,127
17 18 19 10 11 12 13 14 15 16	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Barned surplus Total Surplus Total Capital Stock Barned surplus Bonds Bonds	1,107,753 1,107,753 543,961		22,250,000 9,350,000 31,600,000	4,000,000 4,000,000	3 175,000 175,000		50,000 -50,000	
7890123456 7890	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Muscellaneous long term debt	1,107,753 1,107,753 543,961 1,050,147 1,594,109 2,701,863 4,480,000	171.224 171.224 171.224 171.224 20,0000	22,250,000 9,350,000 31,600,000 A 3,897,874 35,497,874 48,500,000	4,000,000 4,000,000 1,270,150 1,270,150 5,270,150 7,500,000	175,000 175,000 199,662 177,181 376,844 551,844 2,634,000 95,630	42,611 42,611 42,611 26,000b	50,000 -50,000 20,127 20,127 70,127 3,674,000	20,127 20,127 20,127 20,127 126,000b
17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Accounts payable Accounts payable 10 10 10 10 10 10 10 10 10 10 10 10 10 1	1,107,753 1,107,753 543,961 1,550,479 1,594,109 2,701,863 4,480,000	171.224 171.224 171.224	22,250,000 9,350,000 31,600,000 A 3,897,874 3,897,874 35,497,874 48,500,000 5,012,672 53,512,672 1,056 805,714 207,759	4,000,000 4,000,000 1,270,130 1,270,130 5,270,130 7,500,000 1,056p 7,498,944 136,444 156,707	175,000 175,000 199,662 177,181 376,844 551,844 2,634,000	42,611 42,611 42,611	50,000 -50,000 20,127 20,127 70,127	20,127 20,127 20,127
17 18 19 10 11 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Earned surplus Total Stock and Surplus Total Surplus Total Capital Stock Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Long Tran Dray Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued	1,107,753  1,107,753  543,961 1,050,147 1,594,109 2,701,863 4,480,000  169,954 4,649,954  750,000 947,608 750 262,803 356,855 34,783	171.224 171.224 171.224 171.224 20,0000 52.293b 72.293b 750,000 691,088 9670 30,586 31,973	22,250,000 9,350,000 9,350,000 31,600,000 A 3,897,874 3,897,874 48,500,000 5,012,672 53,512,672 1,056 805,714 207,759 597,152 1,427,088	4,000,000 4,000,000 1,270,130 1,270,130 5,270,130 7,500,000 1,056p 7,498,944 136,444 160,707 80,000 155,925 660,347 105,829	175,000 175,000 199,562 177,181 376,844 551,844 2,634,000 95,630 2,729,630 75,000 20,701	42,611 42,611 42,611 26,000 26,000 75,000	50,000 -50,000 20,127 20,127 70,127 3,674,000	20,127 20,127 20,127 20,127 126,000
17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Total Capital Stock Total Surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL DAPTAL TOTAL DEBY Notes payable Accounts payable Accounts payable Accounts payable Customers deposit Taxes accrued Interest I	1,107,753  1,107,753  543,961 1,050,147 1,594,109 2,701,863 4,480,000  169,954 4,649,954 750,000 947,608 750 262,803 356,855 34,783 295,646 2,648,417	171.224 171.224 171.224 171.224 20,0000 52.293p 72,293p 750,000 691,088 9670 30,586 31,973 3,154 293,966 1,799,802	22,250,000 9,350,000 9,350,000 31,600,000 A 3,897,874 5,897,874 25,497,874 48,500,000 5,012,672 53,512,672 1,056 805,714 207,759 597,152 1,427,048 415,060 307,830 7,378,712	4,000,000  4,000,000  1,270,150 1,270,150 5,270,130 7,500,000  1,056p 7,498,944  136,444 160,707 80,000 165,925 660,347 105,829 16,849 1,326,103	175,000 199,662 177,181 376,844 551,844 2,634,000 95,630 2,729,630 75,000 20,701 6,445 10,857 78,997 12,597 204,599 80,682	42,611 42,611 42,611 26,000 75,000 13,3720 517 1,158 7,5750	50,000 -50,000 20,127 20,127 70,127 3,674,000	20,127 20,127 20,127 126,000 126,000 85,097 8,382
47 48 49 50 51 52 53 54 55 56 57 66 66 66 66 67 71 72 73	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL DAVITAL STOCK AND SURPLUS  Bonds Receivers Certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TIBEN DEBT  Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Misc and other curr and accr liab	1,107,753  1,107,753  543,961 1,050,147 1,594,109 2,701,863 4,480,000  169,954 4,649,954  750,000 947,608 750 262,803 356,855 34,783	171.224 171.224 171.224 171.224 20,0000 52.293b 72.293b 750,000 691,088 9670 30,586 31,973	22,250,000 9,350,000 9,350,000 31,600,000 A 3,897,874 3,897,874 48,500,000 5,012,672 53,512,672 1,056 805,714 207,759 597,152 1,427,088	4,000,000 4,000,000 1,270,130 1,270,130 5,270,130 7,500,000 1,056p 7,498,944 136,444 160,707 80,000 155,925 660,347 105,829	175,000 175,000 199,662 177,181 376,844 551,844 2,634,000 95,630 2,729,630 75,000 20,701 6,445 10,857 78,997 12,597 204,599	42,611 42,611 42,611 26,000 75,000 13,3720 517 1,158 7,5750 1890 55,537	\$ 50,000 20,127 20,127 70,127 3,674,000 8,382 55,110	20,127 20,127 20,127 126,000 85,0970 8,382 1,8900
466 477 488 499 551 552 555 66 67 758 869 770 772 773 774 775 777 777 777 777 777 777 777 777	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Capital Stock AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Long Term Deby Notes payable Accounts payable Accounts payable Accounts payable Customers deposits Takes accrued Interest accrued Misc and other curr and accr Interest accrued Misc and other curr and accr liab Fotal Customers advances for construction Other deferred credits Total Deberbardo Capital Insurance reserve Injuries and damages reserve Employees prowdent reserve	1,107,753  1,107,753  543,961 1,050,147 1,594,109 2,701,863 4,480,000  169,954 4,649,954 750,000 947,608 750 262,803 356,855 34,783 295,646 2,648,417	171.224 171.224 171.224 171.224 20,0000 52.293b 72,293b 75,086 967,088 9670 30,586 31,973 3,154 23,966 1,799,802	22,250,000 9,350,000 9,350,000 31,600,000 A 3,897,874 3,897,874 35,497,874 48,500,000 5,012,672 53,512,672 1,056 805,714 207,759 597,152 1,427,088 3,617,048 415,060 307,830 7,378,712 616,189 283,640 345,667 1,245,498	4,000,000  4,000,000  1,270,150 1,270,150 5,270,130 7,500,000  1,056p 7,498,944  136,444 160,707 80,000 165,925 660,347 105,829 16,849 1,326,103 30,6226 26,0550 1,040,5310 1,097,2086	175,000 175,000 199,562 177,181 376,844 551,844 2,634,000 95,630 2,729,630 75,000 20,701 6,445 10,857 78,997 12,597 204,599 80,682 7,026 29	42,611 42,611 42,611 26,000 75,000 13,3720 517 1,158 7,5750 1890 55,537 4,0320 2460 1210	\$ 50,000 .50,000 20,127 .20,127 .70,127 .3,674,000 3,674,000 .8,382 .55,110 .63,492 .111,545	20,127, 20,127, 20,127, 126,000b 85,097b 8,382, 1,890b 78,605p 1,4586
47 48 49 50 50 50 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Total Capital Stock Total Surplus Total Surplus Total Surplus Total Aurplus Total Capital Stock and Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Long Tebru Deby Notes payable Accounts payable Accounts payable Dybles to associated companies Dybles to ass	1,107,753  1,107,753  543,961 1,050,147 1,594,109 2,701,863 4,480,000  169,954 4,649,954 750,000 947,608 750 262,803 356,855 34,783 295,646 2,648,417	171.224 171.224 171.224 171.224 20,0000 52.293b 72,293b 75,086 967,088 9670 30,586 31,973 3,154 23,966 1,799,802	\$ 22,250,000 9,350,000 9,350,000 \$ 31,600,000 A 3,897,874 3,897,874 35,497,874 48,500,000 5,012,672 53,512,672 1,056 805,714 207,759 597,152 1,4207,759 597,152 1,47,088 3,617,048 415,060 307,830 7,378,712 616,189	4,000,000  4,000,000  1,270,150 1,270,150 5,270,130 7,500,000  1,056p 7,498,944  136,444 160,707 80,000 16,925 660,347 105,829 16,849 1,326,103 30,6220 26,0550 1,040,5310	175,000 175,000 199,562 177,181 376,844 551,844 2,634,000 95,630 2,729,630 75,000 20,701 6,445 10,857 78,997 12,597 204,599 80,682 7,026 29	42,611 42,611 42,611 26,000 75,000 13,3720 517 1,158 7,5750 1890 55,537 4,0320 2460 1210	\$ 50,000 .50,000 20,127 .20,127 .70,127 .3,674,000 3,674,000 .8,382 .55,110 .63,492 .111,545	20,127, 20,127, 20,127, 126,000b 85,097b 8,382, 1,890b 78,605p 1,4586

A | INCLUDES \$1,817,014 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
B NOT AN ELECTRIC OPERATING COMPANY, ELECTRIC PLANT AND PROPERTY LEASED
TO ARKANSAS POWER & LIGHT CO.

NOT AN ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATED UNDER JOINT LEASE BY ARKANSAS POWER & LIGHT CO , OKLAHOMA GAS & ELECTRIC CO

Arkanasa California Balance Sheet
Arkansas | California

Company   Comp		California		Arkansas	California,						<del></del>
ASSETT AND OTHER DEBITS	L-ZE	ITEM									FIZE
Series and processors of community   1, 191, 650   1, 192, 620   1, 193, 620   1, 19	0 2	,	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
Secure of the first and a contained to the contained of				A	SSETS AND OTHER	DEBITS					
Control of the same   1,600,000   10,000,0		Reserves for depreciation and amortization	1,819,678 420,954 1,398,723		38,470,287 7,086,455		6.504.841		9,049,087 3,340,773		1 2 3
	5	Reserves for depreciation and amortization					3,673,465 709,644 2,963,821		11,428,851 3,117,813		4 5 6
1	8	Reserves for depreciation and amortization	420.954	33.951 c	7.086.455	22.227	10,178,307 2,370,923 7,807,383	927,426 190,085 737,341	c 21,365,956 6,458,585 14,907,370	2,214,664 242,214 1,972,449	.   9
	11 12 13	Other physical property less reserve Investments in associated companies less reserve Other unvestments less reserve Sinking fundo	95,630		2,045,096 3,987,258	72,198 1,112,433	409,894	178,415	37,900	101,459	12 13 14
20   Temperoy as investments			95,630		6,032,355	1,184,632	409,894	178,415	154,575	101,459	16
12   Non-cross   1,000   10,	18 19	Special deposits Working funds Temporary cash investments			16,485	1,465	163,561 1,275 4,325	5,122 400 <b>22</b> 50	682,246 3,920 5,645	65,432 284,227 381	D 17 D 18 D 19 20
13	22 23	Notes receivable Accounts receivable Receivables from associated companies	216,249	1,9920	1,077,080 32,731 189,667	20,234   25,718	1,451	240	35		23 24
27   No. securelles   265, 268   6,065   1,279, 961   322, 323   65, 460   1,265, 262   599, 262   1,265, 9	25		265,328		35,047	339,186 3,1450	9,357	1,046	51,592	306,411 7,608	25 26
10   Tors. Canamar and Account Accou	27 28	Net receivables Materials and supplies		•	1,279,981 1,329,736	i 88.120d	416,877 77,969	64,460 90,590 5,672	606,201	298,802 45,187	27 D 28
10	30	Other current and accrued assets	268,201	6,071	3,677,808	259,542p	23,060 1,140,190	2,537 168,558	2,780,382	60,773	30 31
14   Politicary survey and immedigration charges   9	32	Unamortized debt discount and expense			48,103	48,103				183,020	
Section   Sect	33 34	Preliminary survey and investigation charges			3,458	875o	27,509	19,4180		971	D 34
Book of the Common Experts   Bit   4.522   Bit   Bit	35 36	Other work in progress	81	4,529	29,272	10,667			2,016	173	
Section of the control code   100	37	Clearing accounts and other deferred debits	81	4.529	7,784 88,619	1,273° 56,621	44,176	20.1560			137
2	39	Discount on capital stock				92,1922		30,000			39 40
A   Respirate logs term alds	41	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE									41
Total Austral Anne Office   Date   1,762,697   21,9220   41,182,614   3,829,817   9,401,645   1,064,159   17,844,345   1,829,844   41,182,614   1,550,000   1,55	43	Reacquired long term debt									43
Add   Common capial stock	45	TOTAL ASSETS AND CTURE DEBITS	1,762,637	21.9220	41,182,614	3,829,817	9,401,645	1.064.159	17.844.345	1.829.844	45
A common capital stock   SOC, COC   7, 856, 377   1,500, COC   1,550, COC   4,620, COC   1,000, COC   4,620, COC   1,000, COC   4,620, COC   1,300, COC   4,620, COC   1,300, COC   4,620, COC   4,620					LITIES AND OTHE					ter Maii shekiri ji jerake li samer	charte
48   Sock   Social Selections   44   45   45   45   45   45   45   4			500,000		7,856,377	4 500 000	1,550,000		4,620,000	1,000,000	46
12   Total Capital Stock   500,000   1,504,527   1,504,000   1,5	48 49 50	Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed			9,748,150	1,500,000			3,100,000		48 49 50
193, 1842   49, 444   1, 109, 678   595, 747   677, 429   123, 003   1, 055, 775   275, 012   34   34   34   34   34   34   34   3	52	Total Capital Stock	500,000		17.604.527	1.500.000	3,190,861		7.720.000	1,000,000	52
Roads	54	Earned surplus	193,842	49,444	1.158.181	548.249 (	B 877.429	133,003	1.095,775	275,012	54
Roads			193,842 693,842	49,444	1,209,678 18,814,206	2.099.747 2.099.747	877.429 4.068.290	133,003 133,003	1.095.775 8.815.775	275.012	35
Section   Sect	58	Receivers' certificates	962,000		18,500,000	2,500,000	4,250,000		6,210,000	80,000	58
Notes payable   1,083   25,6510   611,045   111,800   275,041   117,3370   239,431   209,6640   63   64   Payables to succeided companies   5   5   611,045   111,800   275,041   117,3370   239,431   209,6640   64   Payables to succeided companies   5   5   611,045   111,800   275,041   117,3370   239,431   209,6640   64   65   65   65   65   65   65   65	60		962,000		44.592 18.544.592	907.441 1.592.558	4,250,000	750,000	6,210,000	80,000	60
136,172   20,250   310   71   727,389   239,750   66   66   66   66   67   67   67   6	63	Accounts payable	1,083	25,6510		100,0000	300,000		500,000 239,431	500,000 209,664	62 63
10   10   10   10   10   10   10   10	65	Dividends declared	1	5		-	310	71	727,389	239,750	65
10   10   10   10   10   10   10   10	67	Taxes accrued	2,072 75,172	28,888	47,130 1,119,248	6,048 <sub>0</sub> 92,278	287.479	4,413 15,336b	25,284 734,526	33,733	66 67
Total Department of the control of	69	Misc and other curr and accr liab		16,8350	45,371	13,688p 626	24,014 14,078	ام حق	11,973 115.389	8.355	68 69
22 Customers advances for construction			87,407	71,3690							70
1974 Defended Charters   1,063,538 8,3020   73,916 8,413   259,122 34,674   74   75   Instrucce reserve   17   1   13,128   1,7930   59,924   4,432   76   Injuries and demages reserve   17   1   13,128   1,7930   59,924   4,432   77   78   Other reserves (certificated contra)   17   1   283,935   27,151   59,924   4,432   79   7074 Researce   17   1   283,935   27,151   59,924   4,432   79   10,5528   21,178   80   17,5528   18,444   18,445   18,455   18,445   18,4	72 73	Customers advances for construction Other deferred credits			512,559 107,632	25,146 17,338p	23,775 24,382 25,758	1,159b 2,366 7,206	94,101 178,165 26,855	13,058 26,855	72
17					1,063,538	8,3020	73,916	8.413	299.122	34.674	74
80 Contributions in aid of construction 19,370 467,619 13,444 62,747 309 105,528 21,178 80	76 77	Injuries and damages reserve Employees' provident reserve	17	1	13 128	1 7030			59,924	4,432	75 76 77
80 Contributions in aid of construction 19,370 467,819 13,444 62,747 309 105,528 21,178 80			17		283,935	27,151			59.924	4,432	78 79
et Tauri Vinnami in Carri Carri	80	Contributions in aid of construction	19,370		467,819	1	62,747	309	105,528	21,178	80
	81	TOTAL LIABILITIES AND OTHER CREDITS	1,762,637	21,9 <b>2</b> 2ø	41,182,614	3,829,817	9.401.645			1.829.844	81

NOT AN ELECTRIC OPERATING COMPANY; ELECTRIC PLANT AND PROPERTY LEASED TO ARKANSAS POWER & LIGHT CO

B. Includes \$76,932 RESTRICTED AS TO DIVIDENDS.
C Includes \$888,018 unclassified utility plant acquisition adjustments

				Balance She	et				Californi
L N E		PACIFIC GAS AN COMPA		SAN DIEGO GAS COMPA		SOUTHERN CAL Edison Co		VALLEJO ELECT AND POWER	RIC LIGHT COMPANY
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
			A	SSETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	772,666,651		57,260,209 13,594,787 43,665,422		487,833,338 105,460,484 382,372,854		1,764,371 709,270 1,055,101	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	185,632,666		21,801,958 8,693,423 13,108,535					
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	A 1,122,220,195 269,258,326 852,961,868	15.047.600	79,062,167 22,288,210 56,773,957	10,306,136 1,575,531 8,730,605	487,833,338 105,460,484 382,372,854	57,410,387 1,126,896 56,283,490	1,764,371 709,270 1,055,101	141,750 34,357 107,393
1 2 3	Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	706,126 775,975 1,693,231 92,464	397,464 74,704 34,3210 36,2900			3,418,505 500 720 462,875	109,842	41,116 9,730	8,5710
5 6 7 8	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits	8,218 3,276,015 25,477,099 292,509	36,290b 209b 401,346 3,859,501	4 280 777	1,511,739 1,8190	3,882,602 10,087,696	397,541 2,352,955 5,747	50,846 19,920	8,57 <u>1</u> p 66,444p
9	Working funds Temporary cash investments Receivables Notes receivable	95,295 9,974,460	294,5030 9,600 18,529,9590	72	355 72	215,097 10,000,000 14,344	10,000,000 13,847	1,750	
1	Accounts receivable Receivables from associated companies Other receivables Total receivables Less receive for uncollectable accounts	15,184,530 15,184,530 1,511,144	864,907 189,8580 674,602 49,7740	1,737,969 1,738,041 239,666	65,247 65,319 2,9410	6,589,557 2,165,672 8,769,575 758,465	1,649,124 271,297 1,934,269 12,3210	49,450 49,450 2,579	1,3640 1,3640 2910
7 8 9 0 1	Net receivables Materials and supplies Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	13,673,385 22,433,142 321,286 72,267,178	724,377 1,388,634 130,5270	1,498,375 1,555,560 166,249 7,799,431	68,260 19,916 19,5110	8,011,109 13,065,335 8,158,104	1,946,591 1,033,322 175,739	46,870 46,276 5,097 2,765 122,681	1,0720 4,311 249 2,765 60,1900
2		B 21,352,686	709,7690	67,653 42,630	3,147¢ 8,007	D 7,852,605 220,837	576,8560 1,073,3280	124	
36 37 38	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DESITS	836,943 22,189,630	799,908 90,138	52,588 162,871	312 5,172	184,397 2,808,002 11,065,843	80,0020 393,158 1,337,0380	124	16
9	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	6,978,852 1,266,133 8,244,986	231,008 231,008	***************************************		2,578,870 2,578,870	92,549 92,549		
3 4	Reacquired long term debt TOTAL REACQUIRED SECURITIES	1,664,500 1,664,500 960,604,179	468,500 468,500 118,829,691	64,736,259	10,314,717	449,483,174	70,902,838	1,228,753	38,548
			LIAB	ILITIES AND OTHE	R CREDITS				
6 7 8	Preferred capital stock Stock inhility for conversion	188,509,475 169,620,625 8,595,434	16,771,375 25,000,000 300,000	19,000,000 7,500,000 2,526,013	3,500,000 883,650	70,762,347 126,652,800 1,696,043	9,700	600,000	
1 2 3	Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus	366, 725, 534	42.071.375	29,026,013	4,383,650	199,111,190	20,080,000	600,000	
4 5 6 7	Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	627,216 C 62,129,405 62,756,622 429,482,156 473,116,000	3,615,601 3,615,601 45,686,976 71,091,000	3,004,081 3,004,081 32,030,094 26,000,000	285,923 285,923 4,669,573	9,306,926 9,306,926 208,418,116 203,000,000	1,125,819 1,125,819 21,205,819 65,000,000	345,741 345,741 945,741	36,482p 36,482p 36,482p
, B 9 0 1	Receivers certificates	275,596 473,391,596	3,172	26,000,000	4,000,000p 6,000,000	203,000,000			
2 4 5	Accounts payable Payables to associated companies Divideads declared	10,920,878 3,770,286	680,924 335,432	1,658,072 473,750	546,6860 70,000	7,563,851 214,746 1,884,539 640,386	16,000,000 1,928,1890 647,4870 228,020 67,238	47,795 802	39,833 798
67890	Taxes accrued Interest accrued	460,505 24,969,989 1,311,971 1,332,394 42,766,025	25,5540 973,647 186,339 43,903 2,194,693	262,057 2,197,203 384,032 479,868 5,454,982	15,906 107,1590 93,406 257,414 217,1190	13,646,620	67,238 1,007,829 853,272 211,062p 16,630,377p	30,455 69,556 13,097 10,468 172,174	992 4,4500 127 795 38,098
1 2 3 4	Unamortized premium on debt Customers advances for construction	9,471,991 1,764,230 1,157,640 12,393,862	408,2500 117,452 58,193 232,604p	33,698 240,278 100,882 374,858	33,698 27,014 27,4860 33,226	2,690,270 975,140	442,653 44,744 193,709 681,107		
5	Insurance reserve Injuries and damages reserve	427,122 667,405	84,4760 1,8480	155,018	155,018	92,810 189,237 4,312,491	5,194	110,676	36,932
77	Employees provident reserve deducted contra	5 720			330 605-	1 036 371	40U, 434	*	
77 78 79		5,739 1,100,268 1,470,270	86,324p 172,778	165,018 711,307	338,695p 183,677p 12,714	1,036,371 5,630,911 1,763,633	34,841 490,323 530,359 115,928	110,676	36,932

A. Includes \$163,920,875 unclassified and undistributed plant. B includes \$20,448,565 applicable to redeemed issues.

C INCLUDES \$4,351,691 RESTRICTED AS TO DIVIDENDS D INCLUDES \$7,727,016 APPLICABLE TO REDEEMED ISSUES

### Colorado

L-NE		COLORADO CENT COMPA		FRONTIER POWE	R COMPANY	HOME GAS AND COMPANY,		Public Servic of Colo	E COMPANY DRAGO
20	ITEM	AMOUNT	INCREASE OVER PREVIDUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR
			A.S	SETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	3,628,155 750,345		\$ 3,654,731		3,321,220		\$ 70,066,735 13,513,441	
3	Electric utility plant less reserves  Other utility plant	2,877,810		222,991		631, 101 2,690,119		24,345,321	
5	Reserves for depreciation and amortization Other utility plant less reserves							4,676,354	
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	3,628,155 750,345 2,877,810	685,290 38,000 647,290	3,877,722 798,100 3,079,622	201,063 52,969 148,093	3,321,220 631,101 2,690,119	278,534 57,916 220,618	D 98,660,974 18,189,795 80,471,179	13,316,609 1,699,210 11,617,399
10	Utility plant adjustments less reserve								
12	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	A		599 1,200 16				147,223 4,533,490 2,031,989	147,223
	Sinking funds Miscellaneous special funds NBT INVESTMENT AND FUND ACCOUNTS			320 2,135	560a			500 5.713.202	35,1710 113,964
17	Cash Special deposits	545,280 231,121 3,517	369,472 231,121	85, 444	32,5160	19,713	94,024 54,857b	3,651,278 2,540 132,300	3,273,8230 2,000
20	Working funds Tempotary cash investments Receivables Notes receivable	3,317	181	202	10,0000	505 99,715	99,715	12,066,459	14,294b 11,987,859
22 23 24	Accounts receivable Receivables from associated companies Other receivables	177,242 2.250	29,528 2,250	105,529 4,382 12,510	202 18,760 1,708 21,058	87,018	3,265	2,611,706 15,053 35,193	267,294 51,270p 2,828
25 26 27	Total receivables  Less reserve for uncollectible accounts  Net receivables	179,492 19,340 160,151	31,778 31,778	122,624 4,607 118,016	3870 31 4180	87,018 6,429 80,589	3,265 251p	2,661,952 79,380 2,582,572	218,852 17,510 236,362
28 29	Materials and supplies Prepayments Other current and accrued assets	148, 149 21, 021	10,5510 5,331 16,4030	122, 144 6, 856	14,0075 450	108,009 4,196	3,516 8,019 1,982	3,024,414 54,120 197	529, 293 4,8190 1,5260
31	TOTAL CURRENT AND ACCRUSE ASSETS  Unamortized debt ducount and expense	1,109,241	610,930	332,462	56,4920	435, 814	136,361	21,513,880	9,461,052
33 I 34 I	Estraordinary property losses Preliminary survey and investigation charges Retirement work in progress	95,322	37,473	20,450	1,1520 2,3550	40,216	2,5120	E 2,996,682	282,757p
36 37	Other work in progress Clearing accounts and other deferred debits	95,322	7, 1810	13,458 639 5,177	12,108 639 329	795 3,427	11,467p	1,196,096 176,857 544,695	337,378 89,929 23,351
	TOTAL DEPIREND DEBITS  Discount on capital stock  Capital stock expense		30,291	39,727	8,911	44,438	13,4000	4,914,654	121,523
41	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	22,598 22,598	2,5830 2,5830			00 884		579,008 579,008	31,465 31,465
42 43 44	Resequired capital stock Resequired long term debt Total Resequires Securities					90,331	438,5580 438,5580		
45	TOTAL ASSETS AND OTHER DEBITS	4,104,972	1,285,929	3,453,947	99,953	3,260,702	94,9790	114,191,923	21,345,403
			LIABI	LITIES AND OTHER	CREDITS				
47	Common capital stock Preferred capital stock	535,740	1,650	700,000		1,000,000		21,616,180 22,600,000	4,100,040 6,600,000
49 I	Stock Hability for conversion Premiums and assessments on capital stock Capital stock subscribed	196,480	3,300					2,748,740	2,737,980
52 55	Installments received on capital stock Total Capital Stock Capital surplus	732,220 B 85,635	4.950	700,000 280,247	78	1,000,000	54,552	46,964,920	13,438,020
55	Harned surplus Totai Surplus	B 85,635 229,587 315,223 1,047,443	24,500 24,500 29,450	280,247 89.846 370,094 1,070,094	1,490p 1,4110	54,989 C 369,933 424,922 1,424,922	54,552 113,4850 58,9330 58,9330	5,463,410 5,463,410 52,428,330	2,152,466 2,152,466 15,590,486
	TOTAL CAPITAL STOCK AND SURPLUS Bonds	2,500,000	1,200,000	1,666,000	1,411p	1,405,000	29,000b	50,000,000	3,026,900
59 60	Receivers' certificates Advances from associated companies Misceilaneous long term debt			163.100 1,829,100	142,400 106,400			-	
	TOTAL LONG TERM DERT Notes payable	2,500,000	1,200,000	120,000	47,0000	1,405,000	29,000 57,500 7,344	50,000,000	3,026,900
64	Accounts payable Payables to associated companies Dividends declared	102,371	9,056	104, 259	50,424	65,884 14,667	4,421	184,435 837,045	60,487 92,182 305,775 10,715
66	Customers deposits Taxes accrued Interest accrued	60,741 163,089 39,929	6,082 18,927 14,246	52,401 167,100 36,548	1,382 20,893 1,035	14,667 28,410 161,010 28,333	1,601 31,711	465,009 5,300,888 297,547	10,715 1,571,426 69,119 2,195
	Misc and other curr and accr lish TOTAL CURRENT AND ACCRUED LIABILITIES	67,921 434,054	14,246 6,173 54,487	8,304 488,615	1,035 3,582 11,468	28,333 59,597 357,901	2,211p 8,634 6,000p	182,003 8,623,649	2, 195° 2, 107, 509
72 73	Unamortized premium on debt Customers advances for construction Other deferred credits	5,057 15,300	1830 16,5950	15,359 8,137	4,656a	16,738	1,0460	919,110 438,440 4,662	33,541 172,711 395
74	TOTAL DEPERRED CREDITS  Insurance reserve	20,358	16,7780	8.137 23.496	6.775 2.119	16,738	1,0460	1,362,212	206,647
76 77	Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	15,000 22,500 37,500	3,000	24, 107	6250			73,578 3 113	3,0180
79	TOTAL RESERVES  Contributions in aid of construction	37,500 65,617	3,000 15,769	24,107 18,533	625°	56,141		3,113 76,691 1,701,041	1,1225 4,1406 418,001
во			14 760						418.001

A Not segregated.

B Total surplus applicable to period prior to Oct 1, 1934
C. Includes \$153,384 RESTRICTED AS TO DIVIDENOS

D INCLUDES \$4,248,918 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS
E. APPLICABLE TO REDEEMED ISSUES

Colorado Consecticas

				Dalance Shee		Connecticut			Connecticu
I - Z E	item	SOUTHERN COLOR COMPAN		WESTERN COLOR COMPANY,	AOO POWER	CONNECTICUT L POWER COMPAN		CONNECTICUE GOMPANY (C)	Power The
N O		AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИПОМИ	INCREASE OVER PREVIOUS YEAR	Амоилт	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SSETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	15,673,581 4,328,876 11,344,705		6,596,973 1,288,973 5,307,999		118,097,648 19,098,573 98,999,075		31,959,689 7,603,516 24,356,172	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	699,534 128,007 571,527				20,252,471 2,909,776 17,342,695		7,945,472 2,663,965 5,281,507	
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	16,373,114 4,456,882 11,916,231	3,232,341 320,877 2,911,463	6,596,973 1,288,973 5,307,999	951,134 24,459 975,594	138,350,118 22,008,349 116,341,769	9,375,519 831,640 8,543,879	39,905,161 10,267,481 29,637,680	3,434,812 460,841 2,973,970
0	Utility plant adjustments less reserve			(204,334)		(10,659)			
1 2 3	Other physical property less reserve lovestments in associated companies less reserve Other investments less reserve Sinking fuods	6,050		14,344		954,636 1,546,643 202,623	929,557 10,397 12,513	145,505 139,651 45,130	12,475 1,232,980 700
5	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	6,052		857 15,201	91 91	2.704.008	3.8220 902.824	180,531 510,817	1,221,2040
.7 .8 .9	Cash Special deposits Working funds Temporary cash investments	538,452	1,144,4300	96,088 8,100	15,061 3,000	1,627,181 1,422,671 40,875	144,419p 55,548 900	1,021,028 57,376 38,261	286,252p 3,352 38,740p
11 22 23	Acceivables Notes receivable Accounts receivable Accounts receivable Receivables from associated companies	317,207	24,819	92,020	10,0760	3,231,035 979	8,742,134d 225,989 690	3,490,740 13,936 1,400,178	3,490,740 10,408 17,540
5	Other receivables Total receivables Less reserve for uncollectible accounts	53,000 370,207 18,056	24,819	92,021 13,216	10,076s 11,011s	1,710 3,233,725 108,335	30,6360 196,043	7,110 1,421,226	2,390° 9,523°
7 8 9	Net receivables Materials and supplies Prepayments Other current and accrued assets	352,150 449,996 63,298	24,819 5,8290 9,148	78,804 200,331 9,344 3,050	934 30,130 3,2390 2,246	3,125,390 4,958,974 181,847	196,043 1,078,070 41,234	1,421,226 2,040,087 39,865	9,5230 640,703 34,5210
2	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense	1,403,898 44,712	1,116,2920 4,330	395,719	42,132	11,356,940 B 2,520,687	7,514,756p 98,422p	8,108,584 125,032	3,765,758 24,760
3 4 5 6	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress	(3,420)	6270			4,633,511 792,160	525,726 20,914	24,586 6,180 38,018	26,368 2,009a 17,555
37 38 39	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS  Discount on capital stock	45,447 86,739	9760 2,725	1,047 1,047	32 32	7,946,359	448,218	38.018 193.818	56,675
0	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								<del></del>
12 13 14	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES								
45	TOTAL ASSETS AND OTHER DEBITS	13,412,921	1,797,897	5,515,633	1,017,851	138,338,418	2,380,165	38,450,900	5,585,199
			LIABI	LITIES AND OTHER	R CREDITS				
16 17 18	Common capital stock Preferred capital stock Stock lashiny for conversion Premiums and assessments on capital stock	3,062,713	289,569	2,200,000	450,000	52,534,075 25,000,000	•	17,889,750 17,000	75 100d
1 2	Capital stock subscribed Installments received on capital stock Total Capital Stock	3,062,713	289,569	2,200,000	450,000	77.534.075		17,906,750	25a
i4	Capital surplus Earned surplus	A 1.139.963	234.575	409.556	8,247	1,639,891 4,952,395	436 . 614	1,533,197	190.7260
5	Total Surplus Total Capital Stock and Surplus	A 1,139,963 1,139,963 4,202,677	234,575 234,575 524,144	409,556 409,556 2,609,556	8,247 8,247 458,247	4,952,395 6,592,286 84,126,361	436,614 436,614 436,614	1,533,197 1,533,197 19,439,947	190,7260 190,7260 190,7510
i7 i8	Bonds Receivers certificates Advances from associated companies	6,000,000	1,000,000	2,450,000	450,000	41,000,000		16,223,000	5,830,000
1	Miscellaneous long term debt TOTAL LONG TERM DEBT	1,395,505 7,395,505	125,8060 874,193	2,450,000	450,000	41,000,000	0.000.000	16,223,000	5,830,000
3 4	Notes payable Accounts payable Payables to associated companies Dividends declared	120,000 319,537 89,426	159,807 17,885	36,418 96,202	1,244 70,487	2,000,000   1,622,605 543 1,550,968	2,000,000 206,690b 25b	772,075 12.990	49,374
6 7 8	Customers deposits Taxes accrued Interest accrued	127,714 905,854 48.675	4,264 219,637	21,850 237,631 4,610	1,991 36,049 863	242,187 3,990,637 347,603 60,588 9,815,135	4,284 308,311 326b	12,990 138,952 1,314,134 109,285 80,199	2,371 1,387 132,5190 28,266 17,5490
9	Misc and other cure and acce liab TOTAL CURRENT AND ACCRUSO LIABILITIES Unamortized premium on debt	68.740 1,679,947	5,318 17,3420 389,570	397,337	108, 151	2,181,562	123,540d 1,982,013 74,320d	2,427,637	08,0074
72 73	Outsomers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	21,887 20,516 42,404	6,491 2,962 9,454	15,655 5,659 21,315	1,948 3910 1,556	20,018 12,755 2,214,336	3,429d 15,167d 92,917d	92,746 24,446 117,193	2,359 2,968 5,327
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	57,398 34,988	910a 1,444	30,684 6,740	1034	93,906 10,119 104	7,2770 1,1400 23,8220 32,2400	90,382	2,693
79	TOTAL RESERVES	92,387	533	37,424	103c 103c	104, 129	L l .	90,382	2,693
80	Contributions in aid of construction					1,078,454	86,695	152,739	6,598
		13,412,921	1.797.897	5,515,633	1,017,851	138,338,418	2,380,165	38,450,900	5,585,199

A INCLUDES \$588,298 RESTRICTED AS TO DIVIDENDS INCLUDES AMOUNTS APPLICABLE TO REOCEMED ISSUES

C REPORT REFLECTS ACQUISITION OF THE TORRINGTON ELECTRIC LIGHT Co , ACQUIRED APR 30, 1947

レーエル	(ТЕМ	DANBURY AND BET ELECTRIC LIGHT		DERBY GAS AND COMPANY,		HARTFORD ELECT COMPANY,		MYSTIC POWER THE	
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	2,765,732 642,008		4,103,241 1,373,796 2,729,445		45,617,870 11,122,703 34,495,166		1,178,299 203,050	
4	Electric utility plant less reserves  Other utility plant Reserves for depreciation and amortization	2,123,723 1,685,959 348,528 1,337,431		2,729,445 2,392,453 152,546 2,239,905		34,495,166		975,249 107,458 33,028	
7	Other utility plant less reserves  Total utility plant	1,337,431 4,451,691 990,536	259,747	6,495,695	35,038	45,617,870 11,122,703	4,843,661	74,430 1,285,756 236,077	64.065
9	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	990,536 3,461,154	259,747 20,821 238,925	1,526,343 4,969,351	35,038 3,269 31,768	11,122,703 34,495,166	280,777 4,562,883	236,077 1,049,679	14,245 49,819
11 12 13	Other physical property less seserve Investments in associated companies less reserve Other investments less reserve Sinking funds	36,808 8,840	391 <sub>0</sub>	A		186,975 2,122,747	2,818 11,827	1,382	
15	Mucellineous special funds Net Investment and Fund Accounts	45,648	<u>391</u> 0			117.026 2,426,749	9,0090	1,382	
17 18 19 20	Cath Special deposits Working funds Temporary cash investments Receivables	49,218 2,834	10,992 550	102,682 751	20,3180	174,684 80,996 4,487,050	881,3150 2,4300 25,226 2,504,1710	42,659 710 155	32,000
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	186,156	3,268 <sub>0</sub> 681 <sub>0</sub> 6,502	4,713 291,398 31,832 71,533	636b 26,562 187b 13,006	1,201,691	26,111 19,018 9,465	82,305	11,371
25 26 27	Total receivables Less reserve for uncollectable accounts Net receivables	62,813 248,969 26,227 222,742	6,502 2,551 1,334 1,217	71,533 399,479 35,874 363,605	38,744 2,978 35,766	3,734 1,259,637 1,259,637	35,664	82,305 1,008 81,297	11,371 1200 11,492
28 29 30	Materials and supplies Pzepaymenta Other current and accrued assets	118,878 4,214 397,887	1,217 31,2350 4,2560	_	14,833 3,855 34,125	1,259,637 4,031,753 78,506 2,733 11,130,935	35,664 1,035,132 19,2290 2,733 2,308,3890	6,822 787	904 155
34	I OTAL CHARENT AND ACCAUSE ASSETS  Unsmortized debt discount and expense Extraordinizy property losses Preliminary survey and investigation charges	121,721	23,337° 13,779°	627,481		11,150,935	2,308,389		44,552
	Relizement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	121,721	1850 13,965	(12,641) 13,680 1,039	8,3730 2,0550 100 10,4400	98,360 22,102 120,462	44,433 4,940 49,373	3,548 33 3,581	2050 560 261p
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense								
	Reacquired capital stock Reacquired long term debt Total, Reacquiren Securities								
45	TOTAL ASSETS AND OTHER DUBITS	4,026,411	201,231	5,597,872	55,454	48,173,313	2,294,858	1,187,076	94.111
				LITIES AND OTHER	R CREDITS	γ			
47 48 49 50	Common capital stock Preferred capital stock Stock Inibility for conversion Premiums and assessments on capital stock Capital stock subscribed	2,455,000		3,000,000	375,000	21,000,000		1,000,000	250,000
52 53	Installments received on capital stock Total Capital Stock Capital surplus	2.455.000		3,000,000	375,000	21.000.000		1,000,000	250,000
54 55 56	Barneu surplus Total Surplus Total Capital Stock and Suaplus	2,455,000 379,000 355,963 734,963 3,189,963	27.102 27.102 27.102	1,884,577 1,884,577 4,884,577	18,528 18,528 393,528	5.790.835 5.790.835 26.790.835	2.491.657 2.491.657 2.491.657	82,607 82,607 1,082,607	3,605p 3,605p 246,394
57 5B 39	Bonds Receivers certificates Advances from associated companies	150,000 175,000	125,000	228,000	375,000b	18,195,000	175,000₀		150,0000
60 61	Miscellaneous long-term debt TOTAL LONG-TERM DRET	325,000	125,000	228,000	375,000b	18,195,000	175,000p		150.000p
62 63 64 65	Notes payable Accounts payable Payables to associated companies Dividends declared	101,863 30,625	32,600b 1,108b	224,854	9,256 681s	735,512 5.743	36,824 <sub>0</sub>	5,706 51,982	255 752
66 67 68	Customers deposits Taxes accrued Interest accrued	50,297 141,016 15,841 16,523	5,351 65,084 844	17,286 181,829 1,921 2,925	2,454 23,953 373	5,743 48,544 1,991,583 217,053	1,161 7,594 14,308 1,4240	7,285 16,968 255	945 3,025 68
69 70 71	Misc and other cure and seer liab TOTAL CURRENT AND ACCRUSE LIABILITIES Unamortized premium on debt	356,167	4,448	2,925 428,817	232 35,588	48,849 3,047,287	1,424b 10,610p 25,793p	255 2,962 85,159	2.2270 6 3.2300 7
72 73 74	Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	3,683 5,702 9,385	758 201 960	1.697 1.697	631 631	28,420 28,421	1,416 2,345p 929p	1,802	946 7
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve								7 7 7 7 7
78 79	Other seserves (except reserves deducted contra) TOTAL RESERVES			50.000 50.000				14,865 14,865	
8D	Contributions in aid of construction  TOTAL LIABILITIES AND OTHER CREDITS	145,894 4,026,411	6.148	4.779 5.597.872	705 55.454	111.768 48.173.313	4,924	2.641 1.187.076	94.111 8

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Balance Sheet District of Columbia UNITED TILUMINATING DELAWARE POWER & LIGHT POTOMAC ELECTRIC POWER FLORIDA POWER NE COMPANY, THE ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT AMOUNT AMOUNT AMOUNT ASSETS AND OTHER DEBITS Electric utility plant 62,711,754 27,629,978 131,316,814 53,721,331 Reserves for depreciation and amortization Electric utility plant less reserves 098,824 612,930 31,150,599 100,166,215 7,106,135 20,523,842 9,171,426 44,549,904 Other utility plant Reserves for depreciation and amnitization Other utility plant less reserves 2,293,621 8,845,614 38,769,214 Total utility plant 62,711,754 7,279,535 2.619.988 131,316,813 6,885,290 53,721,331 5.631.154 Reserves for depreciation and amortization 25,098,824 37,612,930 1,536,654 5,742,881 9,399,757 29,369,456 787,207 1,832,781 31,150,598 100,166,215 9,171,426 44,549,904 457,621 5,173,533 TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds 180,436 19,850,000 127,001 450c 69,664 1,584,213 43,100 58,575 10,2120 16.739 4,400,000 25,000 Miscellaneous special funds 5,756,782 NET INVESTMENT AND PUND ACCOUNTS 58 525 450 20,157,437 1,696,977 8,260 3,534,530 17 4,524,814 18 950 p 19 25,000 p 20 3,938,931 313,534 150,348 2,739,543 190,290 143,843 2,760,107 734,879 131,598 1,050,000 2,168,631 530,7050 12,500 1,000,000 4,094,590 4,534,724 43,196 Cash 571,803 96,223 Cash
Special deposits
Working funds
Temporary cash investm
Receivables
Notes receivable 38,650 3,000,081 150 3,000,081 4,213 2,447,592 549,490 3,229 3,004,526 38,000 2,966,526 6,444,535 81,079 1,993 383,363 211,019 3,125 599,501 20,000 579,501 1,116,602 5,309 179,493 68,295 31,273 216,514 9,709 206,804 65,734 8,411 1,402,828 165,064 2,236 1,570,128 51,292 1,518,836 1,266,511 109,055 1,058,420 791,918 197 1,850,536 39,831 1,810,705 1,667,480 49,026 Accounts receivable Receivables from associated companies 1,653,326 115,437 229,212 400,107 Other receivables 629,320 Total recesvables 251,374 1,431,858 2,359,641 41,761 Less reserve for uncollectible accounts Net receivables 13,626 158,969 188,592 13,698 11,287 640,607 211,790 20,953 Materials and supplies Prepayments
Other current and accrued assets TOTAL CURRENT AND ACCRUSO ASSETS 7.443.794 3,457,713 7,297,217 2.124.459 14.168.727 4.351.839 12,199,723 8.864.838 Unamortized debt discount and expense 44.183 44.183 11.746 74,4290 11.746 B 240,210 32 Onamonized deet national and expense
Extraordinary property losses
Preliminary survey and investigation charges
Retitement work in progress
Other work in progress
Clearing accounts and other deferred debits
TOTAL DEFERRED DEBITS 44.623 162,253 (66,718) 128,715 57,337 30,106 45,034 16,556 44,183 44,183 57.872 Capital stock expense

TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE 42 43 44 Reacquired capital stock Reacquired linng term debt
TOTAL REACQUIRED SECURITIES TOTAL ASSETS AND OTHER DEBITS 5,159,482 9,244,327 56,925,223 122,297,584 14,220,884 58.952.532 LIABILITIES AND OTHER CREDITS Common capital stock Preferred capital stock Stock liability for conversion 825,000 3,910,000 46 47 48 22,871,758 15,695,100 29,612,500 11,250,000 9,075,000 Stock liability for conversion
Premiums and assessments on capital stock
Capital stock subscribed
Installments received on capital stock
Total Capital Stock
Capital surplus
Earned surplus
Total Surplus
Total Surplus 188,760 245,000 550,000 2,391,690 .285,000 63,027 557,504 22.871.758 19,376,690 C 1,305,348 2,113,825 5,3840 720,527 832,158 772,209 Total Surplus
TOTAL CAPITAL STOCK AND SURPLUS 3,419,173 22,795,864 494 477 5 779 477 8,000,000 8,000,000 25,000,000 55,000,000 15,000,000 29,000,000 8,500,000 Receivers certificates
Advances from associated companies
Miscellaneous long term debt
TOTAL LONG-TERM DEBT 4.500,000 2.500,000 600,000 8,600,000 12,000,000 | 67,000,000 | 15,000,000 243.657 256.342 25,000,000 1,000,000 Notes payable 62 64 65 66 67 68 69 33,259 Accounts payable
Payables to associated companies
Dividends declared 177,868 727.355 1.011,404 1,430,2870 969.662 2,248,274 443,449 46,096 1,330,173 150,758 24,692 2,722,526 101,163 1,169,635 2,183,274 766,666 57,217 721 86 77,622 481,906 225,000 769,271 692,720 1,404,599 135,673 8,760 26,1290 33,020 94,893 125,137 561,895 46,502 248,014 2,537,579 103,484 263,683 194 4,858 Misc and other curr and accr list 1.056 78.596 5,137,351 TOTAL CURRENT AND ACCRUED LIABILITIES 22,133 1,469,572 94,872 575,428 7,191 15,691 c 100,411 c Unamortized premium on debt Customers advances for construction 58.016 392,283 79.724 1.525 Other deferred credita

TOTAL DEFERRED CREDITS 16,243 4,788 144,939 1,709,384 122, 222 66, 813 1.525 79.724 75 76 77 78 75 Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES 42,952 132,505 4931 48,378 8,760 58,230 333,148 275,411 312,235 320,996 123,098 123,098 175,457 21,492 3,993 317,968 7,167 2,933,459 123,359 198,357 113,196 Contributions in aid of construction 56,925,223 45,159,482 9.244.327 687.910 122,297,584 220.884 58.952.532 TOTAL LIABILITIES AND OTHER CREDITS

INCLUDES \$5,008,282 RESTRICTED AS TO DIVIDENDS INCLUDES \$222,176 APPLICABLE TO REDEEMED ISSUES.

AFTER \$63,027 APPLIED TO WRITE OFF ELECTRIC PLANT ADJUSTMENTS.

L I I I I I I I I I I I I I I I I I I I	FLORIDA POWI	ER & LIGHT	FLORIDA PUBLIC		GULF POWER	GOMPANY	TAMPA ELECTRI	C COMPANY
N O	тицома	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
		AS	ssets and other	DEBITS				
Electric utility plant     Reserves for depreciation and amortization	\$ NR		1,535,400 249,034 1,286,366		\$ 16,746,428 2,334,146		\$ 32,030,816 NR	
Electric utility plant less reserves  Other utility plant	NR		1,286,366 2,366,563		14,412,282		378,290	
Reserves for depreciation and amortization Other utility plant less reserves	14(		612.141 1,754,422				NR NR	
7 Total utility plant 8 Reserves for depreciation and amortization 9 TOTAL UTILITY PLANT LESS RESERVES	A 152,677,938 21,486,448 131,191,489	22,849,708 2,106,903	3,901,962 861,175 3,040,787	295,051 21,351 273,699	16,746,428 2,334,146 14,412,282	2,035,542 136,689 1,898,853	32,409,106 5,006,114 27,402,991	6,096,567 432,085 5,664,482
Utility plant adjustments less reserve		EU, 19E, 1999		512,022				7,000,402
Other physical property less reserve Investments in associated companies less reserve	796.075		33,026		8,518 9,400	6,299 600	6,524	178,883
Other investments less reserve Sinking funds Miscellaneous pecial funds	796,075 23,967 35,677	5,0020 1 <u>33</u> 0	1,000 37,500	1,000 37,500	670	440	4	4
.6 NET INVESTMENT AND FUND ACCOUNTS  7 Cash	35,677 855,721 1,754,797	5,1 <u>35</u> 0	37,500 71,526 54,626	37,500 38,500 8,259	18,688 366,525	7,339 128,938	6,528 830,239	178,879 153,160
18 Special deposits Working funds Temporary cash investments	1,754,797 1,203,909 126,325	47,262 3,1390 28,250	54,626 181,621 3,500	137,274 100	14,265	605p 866 446,110p	60,605 10,100 1,100,000	60,605 3,300 300,000
Receivables Notes receivable Accounts receivable	7,932 2,669,952	1,3980 426,069	172,970	24,638	380,738	16,0010	7,500 810,546	1,200 77,928
Receivables from associated companies Other receivables Total receivables	261	10 424,681		24.638	380 738	3860 1,6690 18,0560	8,051 826,098	6.037
6 Less reserve for uncollectible accounts 7 Net receivables 8 Materials and supplies	2,678,146 160,953 2,517,192 5,305,561	7.174 b 431.855	172,970 7,760 165,210 232,739 2,341	6310 25,269 13,111	30,982 349,756 957,462 33,701	5,118 23,174 <sub>0</sub> 43,039 <sub>0</sub>	109.338 716.760	82,766 9,502 92,268 148,231
Prepayments  Other current and accrued assets	2,517,192 5,305,561 630,354 289,750	396,023 196,840 61,888		462		17,137	1,306,015 30,507 46,619 4 100 847	24.551
Unamortized debt discount and expense	11,827,891 8 1,091,553	1,158,981 213,445o	640,039 48,204	184,477 4,929	1,721,709	365,987 <sub>0</sub> 15,215	4,100,847 163,303	798,929 15,703
Lxtraordinary property losses Preliminary survey and investigation charges Retirement work in progress	1,313,409	747,189						
Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DESITS		918,909o 385,165o	3,747 16,777 68,730	3,597 10,327 18,654	1,761 12,754 29,730	1,310 111,517 <sub>0</sub> 94,992 <sub>0</sub>	1,122 98,436 262,862	1,018 12,700 1,983
Discount on capital stock Capital stock expense	327,120	156			10.089			•
TOTAL CAPITAL STOCK DISCOUNT AND EXPENS	327,120	156			10,089		11,500	
Resequited long term debt TOTAL REACQUIRED SECURITIES							11,500	
TOTAL ASSETS AND OTHER DEBITS	146,779,990	21,511,642	3,821,083	515,532	16,192,498	1,445,213	31,784,730	6,286,515
		<del></del>	LITIES AND OTHE	R CREDITS				
Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	30,075,902	4,000,000	450,500 600,000		6,560,000 1,102,600	3,895,000	* 11,971,493	
Installments received on capital stock Total Capital Stock Capital surplus	40,075,902	4,000,000	1,050,500 106,629		7,662,600	3,895,000 525,188p	11,971,493	
Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	C 5,425,296 5,425,296 45,501,198	2,008,889 2,008,889 6,008,889	E 140,440 247,069 1,297,569	6,058 6,058 6,058	F 629,966 629,966 8,292,566	525,188 <sub>0</sub> 2,839,230 <sub>0</sub> 3,364,418 <sub>0</sub> 530,582	G 4,195,500 4,195,500 16,166,994	27.859 27.859 27.859
Bonds Receivers certificates Advances from associated companies Miszellaneous long term debt	76,000,000	11,000,000	1,879,000	479,000	6,335,000	947,000	13,500,000	6,000,000
TOTAL LONG TERM DERT	76,000,000	11,000,000	1,879,000	479,000	6,335,000	947,000	13,500,000	6,000,000
Notes payable Accounts payable Payables to associated companies Dividend dealered	1,618,687 13,225	554,964p 235p	125,000 198,830	12,555	350,344 64,205	230,411	552,670	223,705
Dividends declared Customers' deposits Taxes accrued	112,500 4,607,071 6,761,972	696,151 2,304,851	29,625 115,235 78,872	7,500 <sub>0</sub> 8,378 24,463 <sub>0</sub>	176,994 672,914	22,606 281,612	546,960 720,306	51,183 37,3420
Interest accrued  Misc and other our and accr, lisb  TOTAL CURRENT AND ACCRUED LIABILITIES	1,227,094 669,799 15,010,351	72,506 355,784 2,874,093	11,230 10,485 569,279	6,891 270 3,867	72,457 75,161 1,412,075	281,612b 5,094b 2,285 21,922b	95,871 1,915,808	1,639 239.186
Unamortized premium on debt Customers' advances for construction Other deferred credits TOTAL DEFERRED CREDITS	1,673,633 203,829 33,334 1,910,796	169,773 107,403 5,412p 271,765	34,341 34,341	34,341 34,341	54,756 71,128 196 126,080	2,984 <sub>0</sub> 50 <sub>0</sub> 3,034 <sub>0</sub>	2,458 28.757 31,216	1,3780 1.8270 3.2060
5 Insurance reserve 6 Injuries and damages reserve	1,100,643 309,968	469,429 4,235			21,960	6,408 <sub>0</sub>	45,249	15,196
7 Employees provident reserve 8 Other reserves (except reserves deducted contra) 9 TOTAL RESERVES	D 6.578,914 7,989,526	821,802 1,295,467	2.054 2.054		21,960	6,408p	125.461 170.711	7.480 22.676
Contributions in aid of construction	368,116	61.427	38,638		4,817	1.005		
TOTAL LIABILITIES AND OTHER CREDITS	146,779,990	21,511,642	3.821.083	515.532	16,192,498	1.445.213	31.784.730	6.286.515

NR NOT REPORTED.

A ORIGINAL COST STUDIES INDICATE APPROXIMATELY \$10,000,000 HAY BE INCLUDIBLE IN ELECTRIC PLANT ACQUISITION ADJUSTMENTS.

B. INCLUDES \$1,058,795 APPLICABLE TO REDEEMED ISSUES.

D INCLUDES \$3,500,000 RESERVE FOR AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS, \$2,815,655 RESERVE FOR UTILITY PLANT ADJUSTMENTS, AND \$263,259 RESERVE FOR INVENTORY ADJUSTMENTS.
E INCLUDES APPROXIMATELY \$136,000 RESTRICTED AS TO DIVIDENDS ON

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Balance Sheet GEDRGIA POWER COMPANY GEDRGIA POWER AND LIGHT SAVANNAH ELECTRIC AND POWER COMPANY IDAHO POVER CORPANY ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER INCREASE OVER PREVIOUS YEAR AMDUNT AMOUNT AMDUN? AMOUNT ASSETS AND OTHER DEBITS 243,530,400 Electric utility plant 6,985,384 14,261,988 72,543,677 Reserves for depreciation and amortization Electric utility plant less reserves 31,488,969 212,041,431 2,116,114 12,145,873 8,670,166 63,873,511 Other utility plant Reserves for depreciation and amortization Other utility plant less reserves 12,408,340 Total utility plant Reserves for depreciation and amortization 255,938,739 16.540.993 6,985,384 1,188,268 14.261.988 2.005.559 72.543.677 14,055,077 8,670,165 63,873,511 1,017,000 5,968,384 37,662,553 5,378,946 218,276,186 21,919,940 29,482 1,158,786 362,358 13,692,718 2.116.114 12.145.873 TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve 10 Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds 205,840 103,600 2,254 5,988 1,561 4.285 26 . 9830 141,819 27,709 2,300 5,000 4,500 500 250 500 62,268 18,752 Miscellaneous special funds 520 8.437 2,606 206,693 10,988 NET INVESTMENT AND FUND ACCOUNTS 311,695 2 202 2.311 4,286 26.9830 1,607,649 762,195 143,595 4,985,435 784,8460 23,652 11,890 994,406 183,590 2,950 9,600 60,5710 597,1000 1,0000 17 18 19 20 Cash 48,204 1,129,274 5,030 2,803,130 7,589 1,592,166 26,3420 Special deposits
Working funds
Temporary cash investments 33.071 2.2730 2,000,132 2,000,132 3,902 5,001,987 7,007 1,5470 1,090,793 12,7650 Notes receivable 9,179 688,938 9,128 51,189 Accounts receivable 234,829 60,201 417,536 53,638 Receivables from associated companies 19,324 717,442 17,239 700,202 1,578,879 68,219 19,324 79,642 6560 Other receivables 1,076,481 30,335 1,046,145 1,115,611 1,911 5,723 423,260 5,723 59,361 5,012,897 25 26 27 28 29 30 31 Total receivables 234,829 60,201 25 26 27 28 29 30 31 269,672 4,743,225 8,379,259 167,062 1,983 62,184 33,243 3,487 48,056 375,204 476,387 3,897 811 60,173 18,084 Less reserve for uncollectible accounts
Net receivables 1,735 233,093 154,756 14,484 80,298 368,933 12,678 Materials and supplies Prepayments
Other current and accrued assets 2.780 4250 4.051.510 TOTAL CURRENT AND ACCRUED ASSETS 20,788,423 2,408,772 598,475 633,218 .037.998 1.177.973 7.191.225 32 33 34 Unamortized debt discount and expense B 49,618 25,896 34,354 2.9910 32 Onamorized eeto riscount and expense
Extraordinary property losses
Preliminary survey and investigation charges
Retizement work in progress
Other work in progress
Clearing accounts and other defected debits
TOTAL DEFERRED DEATS 13,860 15,9810 1,894 35 36 37 38 (25, 153) 07, 144 43, 786 49.618 Discount on capital stock 39 40 41 39 40 41 Capital stock expense

TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE 42 43 44 Resequired capital stock 4.700 42 43 44 Resequired long term debt
TOTAL REACQUIRED SECURITIES TOTAL ASSETS AND OTHER DEBITS 239,359,317 24,309,922 6,627,466 499.031 15,770,383 2,570,357 72,047,749 LIABILITIES AND OTHER CREDITS Common capital stock
Preferred capital stock
Stock liability for conversion
Premiums and assessments on capital stock
Capital stock subscribed
Installments received on capital stock 12,000,000 49,000,000 1,422,234 3,632,596 266,292 14,000,000 3,000,000 46 47 48 49 50 46 47 48 49 50 51 52 53 54 55 1,500,000 2,963,826 Installments received on capital stock Total Capital Stock Capital surplus Earned surplus 93.843.900 12.000.000 3,932,596 566,292 1,422,234 161,979 A 2,213,841 1,385,077 2,213,841 1,385,077 96,057,741 13,385,077 592.420 592.420 Total Surplus
TOTAL CAPITAL STOCK AND SURPLUS 3.932.596 566, 292 33,790,326 6.092.420 123,271,000 12,000,000 3,373,000 52,000 7,658,000 2,000,000 33,000,000 10,000,000 57 58 59 57 58 59 60 61 Receivers certificates
Advances from associated companies
Miscellaneous long term debt 106,000 123,377,000 32,250 11,967,750 5,7470 57,7470 38,438 3,411,438 3,266,000 10,924,000 33,000,000 10,000,000 2,000,000 TOTAL LONG TERM DEST Notes payable Accounts payable Payables to associated companies Dividends declared 62 63 64 62 63 64 65 66 67 68 69 2,586,817 654,837 690,619 488,808 5,814,878 1,345,868 578,0390 23,750 311 4,658 791,918 18,6010 400,107 438.146 14.0100 2,303,276 1.133,790 65 66 67 68 69 7D 311 5,204 3,610,7860 78,991 28,534 4,052,034p 37,705 89,287 39,061 13,191 24,7840 93 7,016 20,890 23,148 72,938 179,353 105,593 13,778 149,552 50,000 84,718 1,783,219 179,166 125,077 Customers deposits Taxes accrued Interest accrued Misc and other curr and accr liab 867 963,498 244 369.761 .786 8840 5,619 TOTAL CURRENT AND ACCRUED LIABILITIES 475.458 Unamortized premium on debt
Customers advances for construction
Other deferred credits
TOTAL DEFERRED CREDITS 2,709,140 657 9,045 8,737 639 9.045 438,894 17,6460 37,086 35.815 2,209 330 9.375 35, 176 2,831,201 75 76 77 78 79 500,000 11,535 1200 10,583 1,785 Injuries and damages reserve Employees' provident reserve
Other reserves (except reserves deducted contra)
TOTAL RESERVES ,507,236 72,923 72,923 ,953,756 ,953,756 429 309 53,303 75,520 87,156 10,583 1.785

Contributions in aid of construction

TOTAL LIABILITIES AND OTHER CREDITS

175,571

239.359.317

20, 197

24,309,922

10,221

1.654

15.770.383

79 1.592

197.010

.047.749

INCLUDES \$1,861,908 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES \$38,875 APPLICABLE TO REDEEMED ISSUE

L - Z E	ITEM	CENTRAL IL Electric and	LINOIS Gas Co	CENTRAL ILLIN COMPA		CENTRAL ILLING SERVICE CO		COMMONWEAL TH COMPAN	
0 2	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	TAMOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER O
			AS	SSETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	28,273,201		44,435,430 9,721,026 34,714,403		96,106,050 15,652,791		522,058,228 167,663,132 354,395,096	1 2 3
4 5	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	9,432,551		14,595,965 3,719,206 10,876,759		5,581,482 1,070,455			4 5
7 8 9	Total utility plant Reserves for depreciation and amortization Toyal Unitry Plant Less Reserves	37,705,755 8,995,181 28,710,573	3,633,186 1,160,725 2,472,461	59,031,396 13,440,233 45,591,163	6,259,701 944,612 5,315,089	C 106,444,239 16,723,247 89,720,992	10,870,027 1,700,787 9,169,240	522,058,228 167,663,132 354,395,096	38,177,876 7 11,332,273 8 26,845,603 9
10	Utility plant adjustments less reserve								10
11 12 13 14 15	Other physical property less reserve Investments in associated companies less reserve Other Investments less reserve Sinking funds Misetlancous special funds	3,104 4,142	32,400o 1,487o	56,006 27,800	2,2780 1,100 5,000	1,710,432 39	220,7920	156,817 321,955,865 1	1,8660 11 33,425,779 13 14
16	NET INVESTMENT AND FUND ACCOUNTS  Cash	7,246	33,888p	83,806 127,984	6,1780 77,4170	1,710,471 2,278,743	220,792p	322,112,683	33,423,913
18 19 20	Special deposits Working funds Temporary cash investments Receivables	897,985 41,843 13,900	1,579,1050 30,033	11,775 107,595	850b 4,262,060b	2,278,743 3,912 20,880	3,160,2060 206,7590 210	14,882,203 19,395 172,850 47,498,345	5,283,1540 17 26,1600 18 103,775 19 9,914,1640 20
21 22 23 24 25	Notes receivable Accounts receivable Receivables from associated companies Other receivables Total receivables	758,420	317,6160	1,581,364	209,881 9,950 45,4750	2,064,795 5,227	1000 313,211 14,2310 3080	568 9,841,723 3,301,308 310,648	313   21 47,953   22 287,658   23 436,6760   24
26 27	Less reserve for uncollectible accounts Net receivables	758,420 61,864 696,555	317,6160 4940 317,1220	1,581,364 94.848 1,486,516 1,431,500	154,454 8,316 146,138	2,070,023 71,132 1,998,891	298,570 1,227 297,342	13,454,247 707,030 12,747,217	100,752b 25 26 100,752b 27 2,725,368 28
28 29 30	Materials and supplies Prepayments Other current and accrued assets	974,248 151,477	304,834 54,896	1, 431, 500 85, 490	197,368 63,223	2,380,911 82,212	704,450 16,446	12,747,217 13,101,035 623,587 5,733	2,725,368 28 41,456 29 1,3520 30 12,454,9830 31
31	TOTAL CURRENT AND ACCRUED ASSETS	2,776,011	1,506,4640	3,250,862	4,060,0440	6,765,552	2,348,5150	89,050,365	1
	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress	49,620	48,635p	166,043	11,6520	0 4,138,428	292,6390	E 2,299,526 9,453,618	873,2470 32 33 34 4,147,770 33
36 37 38	Other work in progress Clearing accounts and other deferred debits TOTAL DEFEASED DEBITS	506,808 556,428	13.857 34.777	58.750 224.794	19.634 7.982	25,190 1,326 4,164,945	13,273 12,7430 292,1080	9,453,618 316,435 678,482 12,748,061	88,576 36 133,829 37 3,496,928 38
39 40 41	Discount on capital slock Capital slock expense Total Capital Stock Discount and Expense					162.236 162,236	2.150 2.150		39 40 41
42 43	Reacquired capital stock Reacquired long term debt								42 43
45	TOTAL REACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DEBITS	32,050,260	897,330	49, 150, 626	1,256,848	102,524,198	6.309.972	778,306,205	51.311.461 45
			LIABII	LITIES AND OTHER	CREDITS		ajonga sile berincabe maniberi		
47 48 49	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock	7,200,000 4,000,000 55,877		13,600,000 11,146,400		22,300,000		\$ 343,300,000	46 47 48 49
	Capital stock subscribed Instailments received on capital stock Total Capital Stock	11,255,877		24,746,400		37,300,000		343.300.000	50 51 52
53 54	Capital surplus Earned surplus	907, 434	56,089		604.233		1.716.560		53
55 56	Total Surplus Total Capital Stock and Surplus	907,434 12,163,312	56,089 56,089 56,089	8 2,566,492 2,566,492 27,312,892	604,233 604,233 604,233	4,343,342 4,343,342 41,643,342	1.716.560 1.716.560 1.716.560	67.533.228 67.533.228 410.833.228	1,140,159 1,140,159 56
37 38 39	Bonda Receivers' certificates Advances from associated companies	16,500,000	75 640-	16,754,300		48,000,000	10,000,000	330,000,000	50,000,000 17 18 19
61 60	Miscellaneous long-term debt Total, Long-Term Dert	109,385 16,609,385	35,6420 35,6420	16,754,300		3,500,000 51,500,000	700,000 9,300,000	330,000,000	50,000,000
62 63 64 65	Notes payable Accounts payable Payables to suscented companies Dividends declared	600,000 474,574	600,000 114,172	300,000 1,089,313 16,047	300,000 330,130 1,215	2,053,356	3,500,000b 1,243,357b 33,467b	7,890,650 904,579	2,742,151 63 123,291 64 65
66 67 68 69 70	Customers deposits Taxes accrued Interest accrued Miles and other cent and accr liab Torrat Custamers and Accrueds Liabilities	283,878 1,184,911 242,613 5,209 2,791,187	23,381 16,3590 7,580 3,3310 725,442	82,505 2,592,843 149,231 19,670 4,249,612	1,918 22,1680 96 1,0770 610,115	391,940 4,292,796 487,370 39,408 7,264,872	35,252 255,0730 110,592 2,185 4,883,8680	368,026 23,423,830 3,165,000 1,652,515	202,9720 66 1,550,1410 67 125,000 68 781,152 69 2,018,481 70
71 72 73 74	Customers advances for construction Other deferred credits TOTAL DEPARTMENTS	99,241 67,015 22,404 188,662	99,241 11,333 580 110,517	42,827 64,802 76,208 183,839	2,482b 17,437 12,311 27,266	1,710,331 290,013 15,638 2,015,983	47,156 24,011 6,113 77,281	37,404,600 54,806 13,571 68,377	2,018,481 70 71 3,5240 72 6,345 73 2,821 74
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	76,421	17,941	91,336	9400			00.3((	1,650,0000 73 200,0000 76
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	76,421	17.941	192,130 283,465	9400	100,000	100,000 100,000		1,850,000 79
80	Contributions in aid of construction	221,291	22,980	366,515	16.172				80
81	TOTAL LIAMLITIES AND OTHER CREDITS	32,050,260	897,330	49, 150, 626	1,256,848	102,524,198	6,309,972	778,306,205	51,311,461 81

B. Includes \$1,003,176 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.
C. INCLUDES \$4,756,707 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS

D APPLICABLE TO REDEEMED ISSUES.
E APPLICABLE TO REDEEMED ISSUES; REFLECTS CREDIT FOR NET PREMIUM RECEIVED ON SALE OF OUTSTANDING ISSUE

LINE		ILLINOIS NO UTILITIES C		LLINOIS POWE	R COMPANY	INTERSTATE LIG	HT & POWER	KEWANEE PUBLE COMPA	
0	ITEM	тииома	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	37,942,980 NR		107,304,813 15,494,420		2,189,837 345,442 1,844,395		1,050,132 574,923 475,208	
	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	5,565,121 NR		25,111,360 4,766.001				980,197 99,932 880,264	
	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	43,508,101 8,374,003 35,134,098	4,219,006 1,020,128 3,198,878	B 139,808,173 20,260,421 119,547,752	21,108,936 1,055,560 20,053,376	2,189,837 345,442 1,844,395	51,446 64,749 13,302p	2,030,329 674,856 1,355,473	240,869 85,578 155,291
	Utility plant adjustments less reserve					98,046			
	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	10,468	2,060b	56,114 500,000	500,000	112,119			
	Miscellaneous special funds Nat Investment and Fund Accounts	10,468	2,060p	556,114	500,000	112,119			
	Cash	910,365	249,439		567,649	66,874	38,265	143,004	201,127
	Special deposits Working funds Temporary cash investments Receivables	20,340 26,845	260 455	1,654,074 722,020 22,272	373,067 4,093	152 120	470 15 30,0000	5,425	1,465 20,000p
	Notes receivable Accounts receivable Receivables from associated companies Other receivables	815,998 2,472 14	117,714 1640 20	4,317 2,547,578 37,183 236	360,355 11,136 24	39,100 56,140	3,633 1,920 135p	79 60,948 4,678	4,105 4,648 509p
l	Total receivables Less reserve for uncollectible accounts	818,485 86,000	117,547	2,589,314 159,169 2,430,145 3,747,208	371,365 4,237 375,602	95,240 3,496 91,743	5,418 74p 5,493	65,705 5,757	8,243 1130
	Net receivables Materials and supplies Prepayments Other current and accrued assets	732,485 1,286,338 33,754	117,547 13,6090 2,244	3,747,208 54,821	4,804 p 30,005 p	103,358 2,911	13,023	5,757 59,948 81,294 1,484	8,357 8,357 27,347 560b
	TOTAL CURRENT AND ACCRUED ASSETS	3,010,129	356.335	8,630,540	1,285,602	265,160	26,435	291,182	184,518n
	Unamortized debt discount and expense Extraordinary property losses	A 381,031	46,2000	C 1,222,051	20,606			9,026	5210
	Preliminary survey and investigation charges Retirement work in progress	692,019 14,783	261,766 2,427	4,526 4,217,115 386	4,302 287,748	22,149 58	19,965 _56	(364)	3640
	Other work in progress Cleacing accounts and other deferred debits	130,322	2,427 44,284 262,278	333,666	5,285 <sub>0</sub>	889 17,823	341 16,422	3,201	1.5200
	TOTAL DEFERRED DEBITS  Discount on capital stock	1,218,156	262,278	5.777.744	307,465	40,922	36,787	11,862	2,4060
	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE			269,428 269,428	269,428 269,428				
	Reacquired capital stock Reacquired long term debt								
	TOTAL REACQUIRED SECURITIES	39,372,853	3,815,431	134,781,578	22,415,871	2,360,644	49,919	1,658,518	342,2150
	TOTAL ASSETS AND OTHER DEBITS			LITIES AND OTHE					
	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock	18,000,000		44,474,870	18,730,645 18,069,250 <sub>b</sub>	500,000 332,500		500,000 275,200	74,8000
	Capital stock subscribed Installments received on capital stock Total Capital Stock	18,000,000		44,474,870	661.395	832,500		775,200	74.8000
	Capital surplus Earned surplus	4010001400		2.972.041	1,342,302	(30,880)	6,150	69,382	44.5790
	Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	18,000,000		2.972.041 47.446.911	1.342.302 2.003.697	(30.880) 801.619	6,150 6,150 6,150	69,382 844,582	44 5790 119 3790
	Bonds			70,233,000	15,000,000			588,000	6,0000
	Receivers certificates Advances from associated companies	19,500,000	4,000,000	4	(0)	1,400,000	ł		210,000
	Miscellaneous long term debt Total Long Term Dest	19,500,000	4.000.000	70,233,004	14.999.996	1,400,000		588,000	216,0000
	Notes payable Accounts payable	298,193	65,087	5,000,000 3,621,551	3,000,000 896,809	32,867 36,349	1,687 30,578	31,168	14,872
	Psyables to associated companies Dividends declared	124,306 336,987	29,668 139,299	1,090,300	214,258	36,349	30,578 289	35,839 9,632 2,765	14,872 9,793 9,632 770
	Customers' deposits Taxes accrued	48,083 823,074 13,398	1,093a 193,717a 317a	1,090,300 112,140 4,901,515 260,635	838,026	7,991 46,903 8,590	5,536 2,817	127,086 3,686	4,751 44,295
	Interest accrued Misc and other curr and accr Liab TOTAL CURRENT AND ACCRUED LIABILITIES	100,565 1,744,610	4.764p 34.161	760,635 272,982 15,759,123	214,258 41,251b 838,026 197,727 105,369p 5,000,200	132,703	40,908	1,319 211,498	268 5.055
	Unamortized premium on debt Customers' advances for construction	57,526	90,0800	741,104 172,883	28,268b 36,763 403,978	20,648	600	1,471 211	408
	Other deferred credits TOTAL DEFERRED CREDITS	57,526 70,716 128,242	3,649p 93,729p	418,719 1,332,706	412,473	2,147	1,733 2,333	1,683	408
	Insurance reserve Injuries and damages reserve Employees' provident reserve		100,000p 25,000p	8,450	3470			12,754	712
ı	Other reserves (except reserves deducted contra)  TOTAL RESERVES		125,000	1,384 9,834	148p 495p	746 746	16 16	12.754	712
		1	1		1	1			
	Contributions in aid of construction					2,778	510		2,900

NR NOT REPORTED. A APPLICABLE TO RECEEMED ISSUE

B. INCLUDES \$7,392,000 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS C. INCLUDES \$1,153,134 APPLICABLE TO REDECHED ISSUES

コニニア	ITEM	MT CARMEL UTILITY		NORTHWESTERN IL & ELECTRIC CO		PRODUCE TE Corpora		PUBLIC SERVICE NORTHERN IL		LINE
0 2	114,17	TNUOMA	INCREASE OVER PREVIOUS YEAR	тицома	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0.2
			A	SSETS AND OTHER	DEBITS					
1 2	Electric utility plant Reserves for depreciation and amortization	1,141,789 NR		1,215,141 329,357		5,584,443 1,499,963		\$ 174,237,358 NR		1 2
3	Electric utility plant less reserves  Other utility plant	122,123 NR		885,783 165,107 79,870		4,084,479	<del></del>	73,140,280 NR		3
5 6	Reserves for depreciation and amortization Other utility plant less reserves Total utility plant		177,199	85,236	74,599	5.584.443	863,605		31 402 160	5 6
8	Reserves for depreciation and amortization TOTAL UTILITY PLANY LESS RESERVES	1,263,912 232,670 1,031,242	2,112 <sub>0</sub> 179,311	1,380,248 409,227 971,020	33,614 40,984	5,584,443 1,499,963 4,084,479	863,605 69,597 794,008	247,377,638 48,390,211 198,987,427	2,516,390 28,885,770	. 1 1
10	Utility plant adjustments less reserve					0.0			.5.50	10
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other Investments less reserve Sinking funds			300 503	132,500a 176a	i	10,5980	929,201	45,5960	12 13 14
14 15 16	Miscellaneous special funds  NET INVESTMENT AND FUND ACCOUNTS			803	132,676	247,439	10,598b	929,201	45,596	15
17	Cash Special deposits Working funds	13,653	14,4090	8,142 225	8,9170	824,131 15	83,1230	4,934,488 425 37,819	2,757,917 8,561a	17 18
19 20 21	wonking tunus Temporary cash investments Receivablet Notes receivable	99,000		رعء				10,097,725	1,453,837	20
23 24 25	Accounts receivable Receivables from associated companies Other receivables	31,659	2,946	72,058	1,461	37,727 A 166,173	4,954 <sub>0</sub>	5,099,914 367,206 97,644	646,917 147,627 20,244	22 23 24
25 26 27	Total receivables  Less reserve for uncollectible accounts  Net receivables	31,659	2,946	72,058 2,613 69,445	1,461	203,900	22,083	5,564,764	814,788	25 26 27
28 29 30	Materials and supplies Prepayments Other current and accrued assets	49,638 28,681	10,259 6,302	83,033 3,005	63 794 p	129,784 3,450	33,327 <sub>0</sub> 652	4,945,998 8,935,967 184,515	1,922,661 78,6330 1,2160 6,860,793	28
31	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense	222,632	5 <b>,0</b> 99	163,851 12,515	<u>8,186</u> ი 285ი	1,161,281	93,7140	29,136,937 B 3,799,765	6,860,793 575,000	32
33 34 33	Extraordinary property losses Prelaminary survey and investigation charges Retlement work in progress			,				2,946,376 111,004	185,114	33 34 35
36 37 38	Other work in progress  Cleaning accounts and other deferred debits  Total Deferred Debits			12,515	1200 4050	2.382 2.413	7240 1,462p 2,187p	111,004 182,807 7,039,952	48,0020 8,4760 446,3640	36 37 38
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense									39 40 41
42	Rescauted capital stock Rescauted long term debt									42
44	TOTAL RUACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DESITS	1,253,875	184,410	1,148,190	100,2830	5,495,615	687.507	236,093,517	35,254,603	44
				LITIES AND OTHER	CREDITS					-
	Common capital stock Preferred capital stock	360,000		\$ 225,000	125,000 100,000	4,500,000	1,500,000	\$ 100,000,000	10,000,000	46 47
48 49	Stock liability for conversion Premiums and assessments on cspital stock Capits! stock subscribed	59,180			100,0000					48 49 50
51 52 53	Installments received on capital stock Total Capital Stock Capital aurplus	419,180		225,000 130,325	25,000	4,500,000	1,500,000	100,000,000	10,000,000	51 52 55
34 35 36	Earned susplus Total Susplus TOTAL CAPITAL STOCK AND SURPLUS	196,811 196,811 615,991	18.038 18.038 18.038	225,000 130,325 53,090 183,415 408,415	15,150p 15,150p 9,849	127,431 624,694 752,126 5,252,126	1,579p 810,196p 811,775p 688,224	8.675.730 8.675.730 108.675.730	1.007.994	54 55 56
57	Bonds Receivers certificates	400,000	10.000	581,000	9,0000		000,824	100.075.730	11.007.594	57 58
59 60 61	Advances from ussociated companies Miscellaneous long term debt Total Long Term Debt	400,000		22,500	107,500p			110,000,000		59 60 61
62	Notes payable Accounts payable	160,000 10,754	160,000 8,929	64,298	14,6690	74,236	71 012			62
64° 65	Payables to associated companies Dividends declared Customers deposits	10 314	856	<i>/</i> // /	208	234	71,017	4,493,149 1,100,823 97,430		64
67 68 69	Taxes accrued  Interest accrued  Misc and other curr and accr liab  TOTAL CURANNT AND ÁCCAUSE LIABILITIES	40,663 5.152	6,493p 206p	4,805 41,770 15,170 6,720	9,592 8,061 3,173	164,537	15,133 86,757p	9,958,645 10,000 604,385	212,9820	67
70 71	Unamortized premium on debt	226,886	163,086	132,764	6,366	243,488	7160	16,264,432	1,121,846	70
72 73 74	Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	5,177 5,177	3,285	2,428				556,324 13,139 569,463		72 73 74
75 76 77	Insurance reserve Injuries and damages reserve Employees' provident reserve					į			800,000 100,000	75 76
78 79	Other reserves (except reserves deducted contra)  Total Riseaves							583,892 583,892		77
80 81	Contributions in aid of construction  Total Liabilities and Other Creoits	5.820 1.253.875	184,410	1,082	100 202	K JOE 445	£00 500	274 227	(E. O.) 107	80
х.	NO NOT REPORTED	1,600,675	184.410	1,148,190	100.283b	5,495,615	687.507	236,093,517	35,254,603	191

NR NOT REPORTED. . . A ACCRUED UTILITY REVENUES.

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

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F N	ITEM	SHERRARD POW		SOUTH BELOIT W	ATER, GAS Company	UNION ELECT Comp.		WESTERN UNIT ELECTRIC	EO GAS AND COMPANY	LINE
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVE	R C
			A.S	SETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	1,198,380 443,674 754,705		653,609 191,489 462,120		129,980,938 34,837,890 95,143,048		\$ 18,980,680 NR		-
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			267,454 60,244 207,210		1,207,095 224,047 983,048		23,044,747 NR		- 3
7 8 9	Total utility plant Reserves for depreciation and amortization Total Utility Plant Less Reserves	1,198,380 443,674 754,705	146,242 30,912 115,330	921,064 251,733 669,331	66,251 11,605 54,645	131,188,032 35,061,936 96,126,096	10,151,396 2,542,885 7,608,510	42,025,427 9,727,998 32,297,428	4,167,623 1,334,454 2,833,169	-
10	Utility plant adjustments less reserve  Other physical property less reserve			3,727		66 475	67.055			10
12 13 14 15	Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special funds	750	250	ا ع، دد		66,471 1,279,541 706	53,8570	118,727 97,501	19,901 15,000	D 13
16	NET INVESTMENT AND FUND ACCOUNTS	750	250 250	3,727		1,346,719	53,8570	216,228	34,901	15 16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	92,691 2,142 340 4,000	90,883 2,142 340	91,208	16,8020	938,716 32,292 23,600	1,317,901b 9,340 2,000	822,481 1,010 16,922 1,588,205	215,440 5 1,998,505	18
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	13,118 35,394	2,742 35,394 38,137	17,162	9	80 1,014,217 1,470,720 657	220b 79,051 169,527 28p	1,116,280 7,932 18,308	182,660 4,187 23,397	21 22 23 24
25 26 27	Total receivables  Less reserve for nocollectible accounts  Net receivables	48,513 1.842	1.307	17,162 955	9 44	2,485,676 39,293	248,330 2,637p	1,142,520 30.000	163,451	25
28 29 30	Materials and supplies Prepayments Other current and accrued assets	46,670 42,543 2,707	36,830 19,264 1,278 9	16,207	350 840	2,446,382 3,249,895 125,201	250,967 837,614 54,042	1,142,520 30,000 1,112,520 2,123,773 25,211	163,451 433,115 2530	27 28 29 30
31	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense	191,096	112,201	107.540	16.922p	6,816,088	163,936p	5,690,124	1,617,6370	31
33 34 35 36	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress	7,166	79			11 390	5 030	C 639,527 302 461,434 8,311	128,8000	33 34 35
37 38 39	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS Discount on capital stock	448 7,615	604 684			11,399 57,043 68,442	5,930 35,958p 30,029p	32,815 1,142,390	192,104 3,659 9,143 76,106	36 37 38 39
40 41	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE									40
42 43 44	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES									42 43 44
45	TOTAL ASSETS AND OTHER DEBITS	954,167	228,466	780,598	37,722	104,357,347	7,360,686	39,346,172	4,409,6010	١.
			LIABII	LITIES AND OTHER	CREDITS					
46 47 48	Common capital stock Preferred capital stock Stock liability for conversion	30,000 123,500		613,300		78,870,000 14,500,000	2,500,000	25,000,000		46 47 48
49 50 51	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock					715,601	19,593	)		49 50
52 53	Total Capital Stock Capital surplus	153,500		613,300		94,085,601	9,519,593	25,000,000		51 52 53
54 55	Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	8 118,049 118,049	47,080 47,080	15,847 15,847	5,641 5,641	3,619,397 3,619,397	50,028 <sub>0</sub> 50,028 <sub>0</sub>			54 55
57	Bonds	271.549 410,000	47,080 198,000	629,147	5,641	97,704,999	9,469,565	25,000,000		56 57
58 59 60 61	Receivers certificates Advances from associsted companies Miscellaneous long term debt Toral Long TERM DEBT	410,000	50.000p					11,430,400	4,569,600 <sub>0</sub>	58 59 60 61
62 63	Notes payable Accounts payable Payables to associated companies	8,192	5,000° 3,382	208 88,065	43 24,416	1,521,472	449,7310 69,7880 1,260,1050	643,937		62
64 65 66 67	Dividends declared Customers deposits Taxes accrued	2,161 2,115 49,747 1,195	2,161 7950 14,844	57,254	5,841	234,387 35,767 4,233,181	16,177b 266,1140	126,522 54,187 1,810,960 5,955	270,135 53,351 231,3630 6520 117,634	66
68 69 70	Interest accrued Misc and other cure and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES	1,195 14,106 77,518	12,886 27,821	145,528	30,302	4,830 117,688 6,147,327	2,928b 27,190 2,037,654b	5,955 61,664 2,703,228	1,246 15,294 225,646	68 69 70
71 72 73 74	Unamortized premium on debt Customers' advances for construction Other deferred credits TOTAL DEPERABO CREDITS			3,838 3,838	1,544 1,544	52,839 52,839	2,9270 58,9640 61,8920	119,840 6,609 126,450	77,584 <u>280</u> 77,555	71 72 73 74
77	Insurance reserve Injuries and damages reserve Employees provideht reserve					209,881 32,777 9,214	15,836p 10,367p 3,333p		100,000° 25,000°	76
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES					9,214 251,872	3,333 <sub>0</sub> 29,537 <sub>0</sub>	86,093 86,093	18,203 <sub>0</sub> 143,203 <sub>0</sub>	78 79
80	Contributions in aid of construction	195,099	5,564	2,084	235	200,307	20,205			80
81	TOTAL LIABILITIES AND OTHER CREDITS	954,167	228,466	780,598	37,722	104,357,347	7,360,686	39,346,172	4,409,5010	81

NR Not REPORTED A REPORT REFLECTS OPERATIONS FOR PERIOD JAN. 21, 1948 to Dec. 31, 1948

B. INCLUDES \$85,000 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK C APPLICABLE TO REDEEMED ISSUES

L I N E	ITEM	CHICAGO DISTRIC GENERATING COR	T ELECTRIC PORATION	CITIZENS HEAT, Power Co		INDIANA & M Electric C (A)	II CHIGAN OMPANY	INDIANA S CORPORA (D)	TION
0 20	11EM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PRÉVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	43,604,735 17,352,513		1,085,414 532,143 553,271		100,593,608 25,789,225		\$ 15,780,002 2,662,211 13,117,791	
3	Electric utility plant less reserves  Other utility plant	26,252,222		553,271 231,056		74,804,383 802,618		1	
5	Reserves for depreciation and amortization Other utility plant less reserves			74,713 156,342		607,467 195,148		217, 532 103, 902 113, 630	
7 8	Total utility plant Reserves for depreciation and amortization	43,604,735 17,352,513 26,252,222	613,636 1,072,805	1,316,471 606,856	18,386 29,513 11,127	101,396,227 26,396,694		15,997,533 2,766,112 13,231,420	1,003,869a 693,325a
9	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	26,252,222	459.1680	709,614	701	74,999,533		13,231,420	310,5430
11	Other physical property less reserve		j			241,574		102,588	1,790
12 13 14	Investments in associated companies less reserve Other investments less reserve Sinking funds		Ì			287,897		1,006	
15	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS					529,472		103.594	1.790
17 18	Cash Special deposits	761,549	215,683	65,659	27,6360	2,934,922 368,395 265,253		1,095,637 589,417	535,533 6,463,6010 2,4690
19 20	Working funds Temporary cash investments Receivables	8,050 400,000	200,000	950 10,000	300	265,253 9,646,059		1,540 643,081	723, 1830
21 22 23	Notes receivable Accounts receivable Receivables from associated companies	794,947 480,225	61,451 25,9640	45,154	1,502	2,790,083 157,173 60,309		575,048 1,962 1,972	62,569 1,682 169,2260
24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	4,882 1,280,055	4,308 39,795	56 45,211 447	12 1,515 1020	60,309 3,007,567 188,195		578,982 9,246	169, 2260 104, 9730 3, 157
27 28 29	Net receivables Materials and supplies Prepayments	1,280,055 2,054,464 56,062	39,795 579,717 54,553	44,763 35,255 1,164	1,617 5,740 506	2,819,372 6.120.243		569,736 629,019 9,528	104,9730 3,157 108,1300 86,5260 5,7040
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	4,560,181	689,749	157,792	19,4720	86,188 5,366,855 27,607,290		3,537,960	6.854.0810
32 33	Unamortized debt discount and expense Extraordinary property losses					B 661,491		237,336	65, 114
34 35 36	Preliminary survey and investigation charges Retirement work in progress Other work in progress	391,375 7,375	344,627 3,237 8,818	52,094 43,310 2,094	52,055 43,310 2,094	62,681 51,220 3,157,501		6,111 58,616	58,3130 42,823
37 38	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	391,375 7,375 24,324 423,074	8,818 356,683	2,094 97,499	2,094 97,460	75,161 4,008,057		33, 940 336, 004	12,7890 36,834
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense				<del></del>				
42	Rescquired capital stock Reacquired long term debt			-					77,5000
44	TOTAL REACQUIRID SECURITIES	24.625.430	500.044						77,5000
12 [	TOTAL ASSETS AND OTHER DEBITS	31,235,478	587,264   LIABI	863,742   LITIES AND OTHER	67,562	107,144,352		17,208,980	7,203,4996
	Comment of Land	\$mc non	<del></del>	\$		\$		\$	<u> </u>
17	Common capital stock Preferred capital stock Stock fiability for conversion	11,676,000		200,000		22,060,775 12,000,000		4,000,000	:
0	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock		!			173,880		,	
3	Total Capital Stock Capital surplus Eatned surplus	11.676.000		200,000 410, 359	92.623	34,234,655 968,188 C. 8,852,387		4,000,000 968,188 260,354	35,443
6	Total Surplus Total Capital Stock and Surplus	11,676,000		410, 259 410, 259 610, 259	92,623 92,623 92,623	968,188 C 8,852,387 9,820,576 44,055,231		1,228,543 5,228,543	35,443 35,443
16	Bonds Receivers certificates Advances from associated companies	15,000,000				47,500,000			11,659,900b
	Miscellaneous long term debt,  Total Long Term Debt	15,000,000				47,500,000		10,000,000 10,000,000	5.000,000 6.659.900p
63	Notes payable Accounts payable	1,017.556	418,410	30,991	4,554			128,954	
66	Payables to associated companiea Dividends declared Customers' deposits	1,017,556 1,012,500 227,201	2,700a 4,007	80,777	169 34,000 1,125	6,713,814 520,037 123,910 352,866		183,989	74,1460 16,389 2390
57	Taxes accrued Interest accrued Misc and other curr and accr Hab	1,978,322 300,000 23,897	178,489	24,412 100,964 7,371 885	2, 275 390 423	352,866 6,215,843 376,654 306,402		486,289 30,125 580,479	89,5940 239,5240 525,664 138,546
70	TOTAL CURRENT AND ACCRUMO LIABILITIES  Unamortized premium on debt	4,559,478	10,9420 587,264	245, 402	25,061	14,609,524		1,415,873	138, 546
72	Customers advances for construction Other deferred credits					271,017 34,436 44,423		1,070 15,577	152,5950 5,2390 157,8350
	TOTAL DEFERENC CREGITS  Insurance reserve					349,878		16,648	
76	Injuries and damages reserve		1			27,192		35,477 148,919	16,8330 617,5440
77 78	Employees' provident reserve Other reserves (except reserves deducted contra)		1		İ	140 010		140,919	<b></b>
77	Employees' provident reserve			8,080		148,919 176,111 453,607		184,397	634.378a 74.624

A REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP: ACQUIRED AUG 31, 1948

B. INCLUDES \$560,298 APPLICABLE TO REDEEMED ISSUES.

C. INCLUDES APPROXIMATELY \$7,500,000 RESTRICTED SURPLUS.

D. RESPONDENT'S TRANSPORTATION AND WATER PROPERTIES SOLD ON APR 30, 1948 AND AUG 3, 1948, RESPECTIVELY. ON AUG 31, 1948, COMPANY WAS ACQUIRED BY INDIANA & MICHIGAN ELECTRIC CO

	ITEM	INDIANAPOLIS LIGHT Co		MADISON LIGHT COMPAN		Northern India Service Co		PUBLIC SERVIC OF INDIANA	
! 		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
			AS	SSETS AND OTHER	DEBITS				
Electric utility plas Reserves for depre Electric utility plas	ciation and amortization	85,510,777 NR		1,214,457 179,746 1,034,710		70,173,750 12,274,609 57,899,141		134,714,891 18,784,061 115,930,830	
Other utility plant Reserves for depre Other utility plant	ciation and amortization	3,251,916 NR				52,552,809 10,359,868 42,192,941			
TOTAL UTILITY	Ciation and amortization PLANT LESS RESERVES	88,762,693 18,312,750 70,449,943	12,991,021 1,182,632 11,808,389	1,214,457 179,746 1,034,710	132,294 14,884 117,409	122,726,559 22,634,477 100,092,082	10,626,712 1,840,193 8,786,519	134,714,891 18,784,061 115,930,830	14,301,195 2,022,164 12,279,030
Other physical pro	ociated companies less reserve	25,568 755,550 45,026 103,250	158,000 4,975 103,250	1,000		1,282,782 658,984 6,615	8,5380	2,770 1,445,233 1,024,462	3,932 2,427,747 1,000,001
Miscellaneous spec	IAI funds NT AND FUNO ACCOUNTS	929,394	256,275	1,000		1,948,381	8,5380	41.548 2.514.015	23,805 1,455,485
Cash Special deposits Working funds Temporary cash in Receivables		3,940,369 200,921 3,645 5,000,200	6,898,4826 20,522 430 5,000,200	14,767 210	12,613	4,462,265 8,997 10,980,090	597,852 689 10,860,090	3,124,305 67,095 23,396 3,003,825	208,253 46,473 1,001 6,995,224
Notes receivable Accounts receiva Receivables from Other receivable Total receivable	able n associated companies s	1,965,936 8,469 855,925 2,830,330	213,400 17,1360 62,8080 133,456	12,471	1,806	3,189,600 739 9,925 3,200,264	324,483 1400 2,133 326,476	800 2,401,212 18,334 42,455 2,462,802	300 295,430 508 <u>20,268</u> 315,908
Less reserve for Net receivable Materials and aupp Prepayments Other current and	olies	2,830,330 367,987 2,462,343 2,933,601 106,858	960 133,552 625,490 15,771	1,071 11,399 26,405 3,951	3360 2,143 4,1320 4290	193,673 3,006,591 4,742,502 105,101	4,919 321,557 700,727 43,356	2,462,802 145,518 2,317,284 6,473,708 368,519	315,908 3,008 318,916 1,554,216 41,886
TOTAL CURREN Unamortized debt Extraordinary prop	T AND ACCRUED ASSETS  discount and expense	14,647,937 A 3,664,972 754	1,102,517 192,141	56,732 1,413	10,195 372	23,305,546 B 2,007,329	12,437,559 286,760m	15,378,133 78,752	5,240,983 26,250
Retirement work is Other work in pro	n progress	67,501 3,733,227	29.7820 221.9230	518 1,932	323 695	1,075,276 18,774 73,278 3,174,657	414,097 51 36,425 163,813	2,097,762 30,125 98,872 2,305,512	206,984 11,535 7,420 237,349
	STOCK DISCOUNT AND EXPENSE					811,212 811,212	368,074 368,074		
	erm debt DREO SECURITIES		10.740.004	1,094,375	128,300	129,331,878	21,747,427	136,128,492	5,345,213
TOTAL ASSETS	ANO OTHER DEBITS	89,760,501	10,740,224	ILITIES AND OTHE		129,331,670	12,141,421	150,120,492	3,245,613
				ILLIES AND OTHE	ii Citabrio				
Stock liability for Premiums and ass	stock conversion essments on capital stock	\$ 12,493,556 14,000,000 1,442,500		150,000	S. Gazzina	13,851,637 26,447,920 21,100 395,455	280 5,333,820 2,800o	\$ 30,707,825 15,000,000	2,898,800
Preferred capital a Stock liability for Premiums and ass Capital stock subs Installments receiv Total Capital S	stock conversion esaments on capital stock cribed ved on capital stock	12,493,556 14,000,000 1,442,500 27,936,056		150,000		26,447,920 21,100 395,455	5,333,820 2,800 <sub>0</sub> 5,331,300 179,769	15,000,000 45,707,825	2,898,800
Preferred capital a Stock liability for Premiums and ass Capital stock subs- Installments receiv Total Capital S Capital aurplus Earned surplus Total Surplus	stock conversion esaments on capital stock cribed ved on capital stock	12,493,556 14,000,000 1,442,500	1,671,645 1,671,645 1,671,645	150,000	47,459 47,459 47,459	26,447,920 21,100	5,333,820 2,800 <sub>0</sub> 5,331,300 179,769 1,382,668	15,000,000	2,898,800 3,750,053
Preferred capital a Stock liability for Premiums and ass Capital stock subs Installments recen Total Capital S Capital surplus Earned surplus Total Surplus TOTAL CAPITA Bonds	Nock Conversion essments on capital stock cribed do n capital stock tock  L. STOCK AND SURPLUS stock stock stock	12,493,556 14,000,000 1,442,500 27,936,056 7,406,968 7,406,968 35,343,024 42,000,000	8,000,000	150,000 150,000 192,403 192,403 342,403 515,000	47,459 47,459 47,459 100,000	26,447,920 21,100 395,455 40,716,112 177,769 7,694,842 7,874,611 48,590,723 65,000,000	5,331,300 2,8006 179,769 1,382,668 1,562,437 6,893,737 20,000,000	45,707,825 c 6,941,534 6,941,534 52,649,359 71,064,400	2,898,800 3,750,053 3,750,053 6,648,853 2,898,800
Preferred capital s Stock inability for Premiums and ass Capital stock subs- Installments seeen Total Capital S Capital surplus Total Surplus Total Surplus TOTAL Capital Bonds Receivers certifics Advances from as Miscellaneous Ion TOTAL LONG T	stock conversion conve	12,493,556 14,000,000 1,442,500 27,936,056 7,406,968 7,406,968 35,343,024		150,000 150,000 192,403 192,403 342,403 515,000 85,000 600,000	47,459 47,459 47,459 100,000 7,5000 92,500	26,447,920 21,100 395,455 40,716,112 177,769 7,694,842 7,874,611 48,590,723 65,000,000	5,331,300 2,8006 1,79,769 1,382,668 1,562,437 6,893,737 20,000,000 (4,000,000)	15,000,000 45,707,825 C 6,941,534 6,941,534 52,649,359 71,064,400 912,000 71,976,400	2,898,800 3,750,053 3,750,053 6,648,853 2,898,800 76,000 2,974,800
Preferred capital of Stock Inshirt of Premiums and ass Capital stock subscription and ass Capital surplus Earned surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Surplus House Control of Surplus Capital surplus Total Capital Surplus Capit	NOCK CONVENION CONVENION CONVENION CONVENION  L. STOCK AND SURPLUS  LISTOCK AND SURPLUS  LIST	12,493,556 14,000,000 1,442,500 27,936,056 7,406,968 7,406,968 35,345,024 42,000,000 44,600,000 2,897,703	8,000,000 400,000b 7,600,000 1,098,966	\$ 150,000 150,000 192,403 192,403 542,403 515,000 85,000 600,000 7,500 32,158	47,459 47,459 47,459 100,000 7,5000 92,500 15,0000 2,632	26,447,920 21,100 395,455 40,716,112 177,769 7,694,842 7,874,611 48,590,723 65,000,000 3,125,626 4,901 263,961	5,331,300 2,8006 179,769 1,382,568 1562,437 6,893,737 20,000,000 16,000,000 1,000,000 1,74,838 1,6826	15,000,000 45,707,825 C 6,941,534 6,941,534 52,649,359 71,064,400 912,000 71,976,400 2,024,335 864 685,006	2,898,800 76,000 2,974,800 665,162 346
Preferred capital of Premiums and ass Stock inability of Premiums and ass Capital stock subsideration of the Capital stock subsideration of the Capital auriplus Earned surplus Total Surplus TOTAL CAPITA.  Bonds Receivers certifics Advances from as Miscellaneous Ion TOTAL LONG TOTAL LONG TOTAL LONG TOTAL LONG TOTAL LONG TOTAL LONG TOTAL STATES ACCUMENT PAYABLES to associate the Customers deposed for the Capital States accused Interest accused Interest accused Misc and other or	NOCK CONVENION C	12,493,556 14,000,000 1,442,500 27,936,056 7,406,968 7,406,968 35,345,024 42,000,000 44,600,000 2,897,703	8,000,000 400,000 7,600,000 1,098,966	\$ 150,000 150,000 192,403 192,403 542,403 515,000 85,000 600,000 7,500 32,158	47,459 47,459 47,459 100,000 7,5000 92,500	26,447,920 21,100 395,455 40,716,112 177,769 7,694,842 7,874,611 48,590,723 65,000,000 65,000,000 3,125,626 4,901 262,961 1,587,095 7,217,166	5,331,300 2,8000 179,769 1,382,668 1,562,437 6,893,797 20,000,000 (4,000,000) 16,000,000 1,000,000 174,838 1,6820 35 134,458 584,0890 27,1220 4,114	15,000,000 45,707.825 C 6,941,534 6,941,534 52,649,359 71,064,400 912,000 71,976,400 76,000 2,024,335 864	2,898,800 3,750,053 3,750,053 6,648,853 2,898,800 76,000 2,974,800 665,166
Preferred capital of Stock Inability and association of Premiums and ass Capital stock stubies and association of Premiums and ass Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Capital surplus Advances from as Miscellaneous Ion Total Long Tot	tock conversion estments on capital stock cribed ded on capital stock  L. STOCK AND SURPLUS  LIES sociated companies g term dobt LEFAM DEST  ated companies ed ates ated companies ed a	12,493,556 14,000,000 1,442,500 27,936,056 7,406,968 35,345,024 42,000,000 2,600,000	4,000,000 7,600,000 1,098,966 223, 4,200,298,263 105,887 15,161	150,000 150,000 192,403 192,403 542,403 515,000 600,000 7,500 32,158 18,653 59,686 117,999	47,459 47,459 47,459 100,000 7,5000 92,500 15,0000 2,632 1,037 68 40	26,447,920 21,100 395,455 40,716,112 177,769 7,694,842 7,874,611 48,590,723 65,000,000 65,000,000 3,125,626 4,901 263,961 1,587,095 7,217,166 1,223,466 113,405 13,535,620 464,169 235,644	5,331,300 2,8000 179,769 1,382,668 1,562,437 6,893,797 20,000,000 (4,000,000) 16,000,000 1,000,000 174,838 1,6820 35 134,458 584,0890 27,1220 4,114	15,000,000 45,707,825 C 6,941,534 6,941,534 52,649,359 71,064,400 912,000 71,976,400 2,024,335 864 685,006	2,898,800 3,750,053 3,750,053 6,648,853 2,898,800 2,974,800 665,160 30,912 971,600 5,700 1,853 1,660,460
Preferred capital of Premiums and ass Capital surplus Earned surplus TOTAL CAPITAL CA	tock CONVENION ESTMENTS ON ESTMENTS  LESTOCK AND SURPLUS  LESTOCK AND SURPLUS  LICENSIS ON ESTMENTS  LICENSIS	12,493,556 14,000,000 1,442,500  27,936,056 7,406,968 7,406,968 35,343,024 42,000,000 44,600,000 2,897,703 562,826 511,031 4,572,872 531,496 16,213 9,092,141 344,973 51,366 61,847	8,000,000 400,0000 7,600,000 1,098,966 223,0 4,200,0 298,263 105,887 15,161,0 1,483,532 18,019,0 1,456,0 4,108	\$ 150,000 192,403 192,403 542,403 515,000 600,000 7,500 32,158 18,653 59,686 117,999	47,459 47,459 47,459 100,000 7,5000 92,500 15,0000 2,632 1,037 68 40 11,2660	26,447,920 21,100 395,455 40,716,112 177,769 7,694,842 7,874,611 48,590,723 65,000,000 65,000,000 3,125,626 4,901 263,961 1,587,095 7,217,166 1,223,466 113,405 13,535,620 464,169 235,644	5,331,820 2,8006 177,769 1,382,668 1,562,437 6,893,737 20,000,000 16,000,000 174,838 1,682 35 134,458 584,089 27,1225 4,114 1,299,4480 17,751 52,525 70,276	15,000,000  45,707,825  C 6,941,534 6,941,534 52,649,359 71,064,400  912,000 71,976,400  76,000 2,024,335 864 685,005 6,052,870 789,72 9,686,928 671,938 91,513 65,516 828,969	2,898,800 3,750,053 3,750,053 6,648,853 2,898,800 2,974,800 665,160 30,912 971,600 5,700 1,853 1,660,460

NR Not reported A Includes \$3,597,372 Applicable to redeemed 155UES

	Indiana Iowa			Balance Shee	Indiana	lows				
L I N E		SOUTHEASTERN POWER CO		SOUTHERN INDIA ELECTRIC C	NA GAS AND	CENTRAL STATES COMPAN		INTERSTATE POW (D)	ER COMPANY	r - NE
N O	ITEM	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ő
-			As	SSETS AND OTHER	DEBITS					
1 2	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	3,690,551 490,903 3,199,648		\$ 22,012,957 3,807,407 18,205,550		6,122,314 NR		38,434,410 6,785,924 31,648,486		1 2 3
4 5 6	Other utility plant  Reserves for depreciation and amortization  Other utility plant less reserves			5,686,860 1,268,520 4,418,340		1,690,828 NR		2,896,369 875,506 2,020,863		4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization Total Utility Plant Lass Reserves	3,690,551 490,903 3,199,648	221,886 43,082 178,803	27,699,816 5,075,927 22,623,889	2,645,398 244,618 2,400,779	C 9,140,414 1,989,786 7,150,628	753,801 160,552 593,249	41,330,779 7,661,429 33,669,350	881,4040 1,544,939 2,426,343p	7 8 9
10	Utility plant adjustments less reserve							63,397	50,8940	10
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	182,636		16,200	900	66,471	7,9150 11,765	1,444,591 954	53,775 1 <sub>0</sub>	12 13 14
15	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	182,636		16,200	900	48,243 114,714	3,850	70,025 1,578,967	70,025 72,905	16
17	Cash	32,472	3,835	603,313	97,5080	220,280	323,7420	1,157,609 7,515	25,685 135,193	17
18 19 20	Special deposits Working funds Temporary cash investments Receivables	34,500 837	34,500 15	4,750 719,806	2,6450 1,032,2440	1,540	1,540	7,515 13,544	7770	19 20
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	74,538	13,846	795,804	101,364 3 11,570	334,322	30,537 30,537	476,147 256,118 E 614,789 1 347,049	41,300 111,688 63,105 216,096	22 23 24 25
25 26	Total receivables Less reserve for uncollectible accounts	74,538 2,466	13,846 214	795,807 11,463	89,797 1,919	334,322 31,431	320	1,347,049 39,680	1 2325	1 26
27 28	Net receivables Materials and supplies	72,071 104,167	14,061 16,478	784,344 1,359,702	87,878 346,405	302,891 397,270	30,569 90,368	1,307,369 1,957,729	217,328 503,255 13,224	28
29 30	Prepayments Other current and accrued assets	10,043	3,003	68,990	3, 192	25,025	17,276	44,179	l	30
31	TOTAL CURRENT AND ACCRUBO ASSETS	254,091	38,936	3,540,906	694,9220	947,008	183,9880	4,487,945	625,019 735,3070	31
32 33 34	Unamoritzed debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	72,289	16,842	39,344	14,967			,	48,6720	34
35 36	Retirement work in progress Other work in progress	(1,027)	475	3,322	4,379	144.237	44.3290	76,204	626.7490	16
37 38	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	650 71,911	294 17.612	69,593 112,261	4,965 24,312	144.637	44,3290	230,272	1,410,728	38
19	Discount on capital stock Capital stock expense									19 40 41
41	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE				<del> </del>			}		42
42 43 44	Reacquired capital stock Reacquired long form debt Total Reacquired Securities									43
43	TOTAL ASSETS AND OTHER DEBITS	3.708.288	235.353	26,293,257	1,731,069	8,356,589	368, 281	39 966 534	3 139 1476	1 15
	TOTAL RESERVANCE OF THE PRINTS			ILITIES AND OTHE						
46 47 48 49 50	Common capital stock Preferred capital stock Stock likability for conversion Premiums and assessments on capital stock Capital stock subscribed	400,000 483,200		4,500,000 8,589,500	1,164,355	1,539,608 1,887,275		\$ 5,250,000	750,000 10,995,000	
51	Installments received on capital stock Total Capital Stock	883,200		13,089,500	1,164,355	3,226,833		5,250,000	11,745,000	D 52
53 54	Capital surplus Enemed surplus	A 345,884 345,884	53, 173	B 1,496,997	597,4140	3,226,833 76,511 1,013,115 1,089,627	246,953	410,282 F 902,787 1,333,069 6,583,069	17.945.076 17.945.045	54 55
55 56	Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	1,229,084	53, 173 53, 173	1,496,997 14,585,497	597, 4140 568, 941	4,316,460	246,953 246,953	6,583,069	6.200.045	36
57 58 59	Bonds Receivers certificates Advances from associated companies	1,750,000	350,000	8,500,000	1,000,000	3,000,000		30,000,000	3,535,5000 2,475,0000	38
60 61	Miscellaneous iong term debt TOTAL'LONG TERM DERT	157,500 1,907,500	217,500 132,500	8,500,000	1,000,000	3,000,000		30,000,000	6.010.500	60
62 63 64	Notes payable Accounts payable Payables to associated companies	8,750 34,414 243,305	8,750 3,288 45,891	609,156 21,763	170,572 8,453	186,552 104,507	186,552 5,705	684,093	3,000,000 67,3470	G 63 61
65	Dividends declared Customers deposits	23,832	4.621	21,763 103,074 50,177	2,985	33,861	3,7150	414,677	23,467 96,683	66
67 68	Taxes accrued Interest accrued	96,124 7.841	34,077 170	1,934,191 98,790	13.927	504 283	3,7150 33,1360 1,975 47,4170	1,084,547 620,508 15,567	96,683 276,6340 273,7920	68 D 68
69	Misc and other curr and acct liab	4,674 418,942	50,8000 45,999	29,406 2,846,560	6,638 42,8590 153,746	26,506 134,217 989,928	47, 4170 109, 963	15,567 2,819,392	273,792 3,497,6230	2 69 2 70
71	Customers advances for construction	145	89 89	134,340 12,678 147,018	17,228 12,678 29,907			184,002 6,855 263,472	184,002 22,438 10,047 151,517	메ળ
7:		145	99	147,018	57.74	50, 200	11,863	454,329	1,1,1,111	71
71	Injuries and damages reserve Employees provident reserve			63,524	33,708	33,200	,00.3	68,260	1,098	77
71		48,617 48,617	3, 591 3, 591	63,524	33,7081	50,200	11,863	68, 260	1,098	78 79
	Contributions in aid of construction	103.999		149.656	14, 181			41,484	16,316	80
81	Contributions in all of constitution									

NOT REPORTED INCLUDES \$252,725 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES \$917,150 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES \$1,327,271 UNCLASSIFIED AND UNDISTRIBUTED PLANT

Financial Feorganization of respondent completed March 31, 1948 Includes \$612,789 accrued utility revenues. Includes \$347,317 restricted as to dividends,

lowa

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

				<del></del>					
L - Z E 3	ITEM	lowa Electric	COMPANY	IOWA ELECTRIC POWER COM		IOWA-ILLINOIS ELECTRIC CD		IOWA POWER A	ND LIGHT NY
0 2		AMOUNT	INCREASE OVER PREVIDUS YEAR	AMOUNT	INCREASE OVER PREVIDUS YEAR	AMOUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	7,978,895 NR		31,101,631		37,379,442 8,967,508 28,411,934		\$ 48,785,187 8 9,309,311	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	978,971 NR		6,011,529		15,058,988 5,044,484 10,014,504		11,592,625 B 2,953,435	
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	8,957,867 1,863,897 7,093,970	741,125 124,137 616,988	38,056,268 9,204,473 28,851,795	1,998,904 878,393 1,120,510	52,507,978 14,011,992 38,495,986	7,518,139 809,544 6,708,595	C 60,377,812 D 15,256,430 45,121,381	5,592,415 1,367,199 4,225,215
11 12 13 14 15	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellancous special funds	18,199 110,163 48.805	2,364b 26.639p	410,719 378,750 7,061	500 59,450 1,4350 695,1510	13,369 5,000 8,000	12,3740	E 110,226	104,500
16 17 18 19	NET INVESTMENT AND FUNO ACCOUNTS  Cash Special deposits Working funds	48,805 177,169 127,711 66,240 1,475	26,639p 29,004p 223,137p 1,000p 1,475	760,225 1,768,282	695,151p 636,636p 557,851p 799,843p	26,369 1,563,117 3,081,051 76,374	12,374p 42,8910 1,919,441D	110,226 \$1,889,175 2,091,359 25,795	104,500 333,658 2,040,000 826
20 21 22 23	Temporary each investments Receivables Notes receivable Accounts receivable Receivables from associated companies	296,946	44,060	1,722,923 918,075	1,002,923 76,858	1,750,000	8,386p 2,364,318p 127,552	846 1,522,310	1420 170.694
24 25 26 27	Other receivables Total receivables Less reserve for uncollectible accounts Net receivables	296,946 35,178 261,768	44,060 4 44,055	918,075 54,229 863,845	76,858 92 76,766	129,989 45,302 1,969,097 80,538 1,888,559	92,584 4,475 224,611 809p 225,420	28,213 18,716 1,570,087 82,279 1,487,808	23,2620 18,716 166,004 471 165,533
28 29 30 31	Materials and supplies Prepayments Other current and accrued assess TOTAL CURRENT AND ACCRUSO ASSETS	297,101 24,860 779,157	44,055 66,600 17,467 94,5380	863,845 1,593,470 76,134 6,784,881	76,766 326,392 2,519 50,906	3,353,928 32,082 11,745,111	767,226 2,4660 3,344,8560	1,487,808 1,792,048 42,046 7,328,233	165,533 112,395 5,181 2,657,595
32 33 34 35 36 37 38	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	95,775 6,971 102.746	9,5480 338,3890 347,9370	2,527,084 2,527,084	469,264 469,264	10,691 14,614 9,716 34,419 69,440	4710 9,592 7,5570 8,040 9,604	F 115,561 1,922 12,192 48,278 177,954	25,0330 6,2490 12,5270 6,285 37,5220
39 40 41	Discount on eapital stock Capital stock expense Total Capital Stock Discount and Expense							7,160 7,160	7.160 7.160
42 43 44	Reacquired capital stock Reacquired long term debt Total Reacquired Securities								
45	TOTAL ASSETS AND OTHER DESITS	8,153,044	145,507 LIABI	39,134,555	1,004,045	50,336,906	3,360,969	52,744,957	6,956,948
46 47 48 49 5D	Common capital stock Preferred capital stock Stock liability for conversion Premium and assessments on capital stock Capital stock subscribed	512,725 2,317,625		50,000 10,883,400		16,830,000		12,300,000 5,000,000 36,336	3,000,000
51 52 53 54 55	Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus	2,830,350 911,930 911,930	204,557 204,557 204,557	10,933,400 2,749,655 2,749,655	774,092 774,092 774,092	16,830,000 356,584 A 4,168,706 4,525,290 21,355,290	1,919,971 1,919,971 1,919,971	17,336,336 2,848,848 1,830,364 4,679,212 22,015,548	3,000,000 658,254b 658,254b
56 57 58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies	3,742,280 3,312,000	204,557 50,000ь	13,683,055	774,092	21,355,290	1,919,971	23,000,000	6,000,000
59 60 61 62	Miscellaneous long term debt TOTAL LONG TERM DEBT Notes psyable	250,000 3,562,000 102,300 151,939	250,000 200,000 102,300	1,332,600 19,332,600 207,400	207,400p 207,400p	22,000,000		1,000,000 24,000,000 250,000	250,000b 5,750,000 1,000,000b
63 64 65 66	Accounts payable Payables to associated companies Dividends declared Customers deposits	151,939   43,383 428,938	24,299b	438,199 177,527 150.900	5,090 10,5170 23,610	1,065,501 42,085 36,274 4,650,470	351,727 5,867 709b 823,574	1,103,752 79,122 41,250 48,179 3,524,563 332,333	102,0860 22,082 6,8900 20,990
67 68 69 70	Taxes accrued Misc and other curt and accr lish Total Current and Accrued Liabilities	72, 265 798, 826	27,656b 1,973 310,000b 262,293b	2,324,189 5,437,048	1,360b 435,280 452,105	205,872 260,330 6,260,532	336b 31,293 1,211,416	5,545,587	20,990 70,451 128,710p 1,124,162p
71 72 73 74	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPERRED CREDITS			599,535	21,8010	1,695 25,801 29,959 57,455	600 11,090 6,067p 4,963	931,432 9,658 941,090	37,8880 677 37,2100
75 76 77 78	Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	49,936	3,244	82,315	7,049	53,951 383,304	28,803 75,143 103,946	10,000 18,163 28,163	
79 80	TOTAL RESERVES  Contributions in aid of construction	49,936	3,244	82,315	7,049	437,255 226,374	103,946	28, 163 214, 566	26.576
81	TOTAL LIABILITIES AND OTHER CREDITS	8,153,044	145,507	39, 134, 555	1,004,045	50,336,906	3.360.969	52,744,957	6.956.948

NR NOT REPORTED

A INCLUDES \$1,187,477 RESTRICTED AS TO DIVIDENDS

B SEE NOTE (D) TO ITEM 8

C ORIGINAL COST STUDIES INDICATE BOOK COST OF UTILITY PLANT TO BE IN EXCESS OF ORIGINAL COST BY AN AMOUNT NOT EXCEEDING \$4,000,000

Includes \$2,993,684 unclassified reserve for depreciation Not secredated Includes \$76,283 applicable to redeemed issue

### Balance Sheet Iowi SIGUX CITY GAS AND ELECTRIC COMPANY NORTHWESTERN LIGHT AND POWER COMPANY IOWA SOUTHERN UTILITIES COMPANY OF DELAWARE TOWA PUBLIC SERVICE ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT ASSETS AND OTHER DEBITS 12,994,484 2,433,387 35,201,694 19,851,772 2,252,455 Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves 4,409,752 30,791,942 NR 4,922,367 1.565.579 Other utility plant Reserves for depreciation and amortization Other utility plant less reserves 6,220,629 2.805.515 177,703 1,504,495 4,716,134 3,356,788 149,323 113,661 35,661 17,916,851 3,998,966 13,917,885 1,402,781 159,309 1,243,472 41,422,324 5,960,190 B 23,932,669 2,523,867 D 4,049,227 683, 124 3,366, 102 Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES 118,318 2,405,549 5,914,248 35,508,076 3.771,212 20,161,457 Utility plant adjustments less reserve 210,5380 149,9990 63,4000 38,696 8,615,449 1,501 Other physical property less reserve Investments in associated companies less reserve 144, **1**52 9, 595 1,557,875 1,574 880.885 22,500 Other investments less reserve 2,302 Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS 5,050 158,797 2,542 421,395 R.655.646 1.556.301 2,032,284 1,965,075 17,636 4,335 446,9400 423,2250 41,1760 1,616 347,473 495,405 51,075 91, 190 419, 971 300 806,453 42,550 4,950 4,517 8.257 7.289 617,902 42,550 Cash Special deposits Working funds Temporary cash investments Receivables Notes receivable 7,741 902 86,487 7,322 10,420 81 17,823 1,255 982,563 13,946 26,370 1,022,881 99,858 4,5560 293,930 96,820 110 147,155 5,095 Accounts receivable Receivables from associated companies 5,473 804,687 63,579 741,108 1,086,805 44,196 5,473 92,862 Other receivables 4,021 99,858 13,206 86,651 96,605 6,063 390,860 27,150 363,710 835,090 21,019 4,556 Total receivables Less reserve for uncoi Net receivables Materials and supplies Prepayments 94,698 199,440 1,408 4,4350 4,4350 9,9470 1,6400 978,275 1,079,056 74,177 4, 139 150, 220 233, 217 38, 459 19,078 27 136,985 28 6,635b 29 Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS 487.8290 ,766,062 806,407 197.578 23,312 078,289 425.9240 31 150.838 12,065 393,565 Unamortized debt discount and expense 12,065 127,066 95,100 14,397 Extraordinary property losses Preliminary survey and investigation charges 455 16,2960 1,000 6,010 3,120 913 73,045 Retirement work in progress 11,753 431 35,698 38,776 Other work in progress Clearing account and other deferred debits TOTAL DEFERRED DEBITS 125,594 13,460 13,460 Discount on capital stock Capital stock expense TOTAL CARITAL STOCK DISCOUNT AND EXPENSE 139, 290 139, 290 Reacquired capital stock 43 Resequired long term debt TOTAL REACQUIRED SECURITIES TOTAL ASSETS AND OTHER DEBIT 075,409 .348.742 .996 LIABILITIES AND OTHER CREDITS Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed 1,647,990 11,535,975 4,250,000 5,381,987 46 1,713,500 567,650 5,352,200 892,025 48 732.447 2,667,326 892,025 Installments received on capital stock Total Capital Stock 5.381.987 16.518.422 1,647,990 2.281.150 11,819,526 784.050 Capital surplus Earned surplus 759, 535 759, 535 277, 957 276, 333 276, 333 2,557, 483 59.021 59.021 59.021 1,704,773 1,704,773 13,524,299 Total Surplus Total Capital Stock and Surplus 388 Bonds Receivers' certificates Advances from associated companies Mixellaneous long term debt 3,000,000 20,250,000 14,690,000 1,800,000 872.000 23,0000 8,920,000 1.000.000 500,000 20,750,000 200,000 800,000 14,690,000 .800,000 TOTAL LONG-TERM DEST 872.000 23,000 8,920,000 200,000 147,112 83,042 Notes payable Accounts payable Payables to associated companies Dividends declared 1,000,000 558,724 750,000 433 700,000 74,531 5,469 700,000 16,760 1,799 62 63 64 65 66 67 68 69 70 33,664 7,191 4,0460 114,513 239,238 1,221,118 188,801 39,089 10,762 31,597 5,847 174,316 ,834,229 134,791 1, 293t 224, 447 67, 979 2,6200 156,120 15,730 11,775 899,064 58,975 1,364,166 41,318 43,858 20, 133 133,996 17,373 1,141 15,851 299 Misc and other curr, and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES 36,287 609,777 322 394 250, 195 837.728 Unamortized premium on debt Customers advances for constr 2,688 444,922 17,019 10,494 7,177 Other deferred credits TOYAL DEFERRED CREDETS 30, 300 475, 222 6,405 496 3.548 62,686 351 49.869 2.702 Injuries and damages reserve 78,451 30,6570 37,068 568 61,300 5,5750 Employees' provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES 431 78.882 3.4140 34.0710 55,370 92,438 1.1850 5.7600 78 548 49.869 2,702 61.300

250,026

42,029,328

52,686

24,348,742

,709,130

5,075,409

80

Contributions in aid of construction

TOTAL LIABLITIES AND OTHER CREDITS

1.1710

2.385

80

57,409

24.868.996

NOT REPORTED.
INCLUDES \$685 228 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
INCLUDES \$1,275,382 UNCLASSIFIED INTANGIBLES NAR A B

<sup>3,729,548</sup> 

includes \$83 428 restricted as to dividends.
Includes \$1,619,069 unclassified and undistributed plant.
Includes \$1,172,050 restricted as to dividends on common stock.

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 $Balance\ Sheet$

L-ZE	ITEM	GENTRAL KANS COMPANY,	AS POVER THE	EASTERN KANSAS	UTILITIES,	KANSAS ELECTR Company,		KANSAS GAS AND COMPAN	
N O	HEM	AMDUNT	INCREASE OVER PREVIDUS YEAR	AMOUNT	INCREASE OVER PREVIDUS YEAR	AMOUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
			AS	SSETS AND OTHER	DEBITS	•			
1 2	Electric utility plant Reserves for depreciation and amortization	4,332,178 704,832	A	3,855,093 657,014		\$ 14,121,856 NR		44,857,289 8,520,300	
3 4 5	Electric utility plant less reserves  Other utility plant Reserves for depreciation and amortization	3,627,346 68,078 30,081		3,198,079 16,002 14,413		1,721,490 NR		36,336,989	
7 8	Other utility plant less reserves  Total utility plant Reserves for depreciation and amortization	37,997 4,400,257	1,133,262	1,589 3,871,095 671,427 3,199,668	559,102 28,652 530,440		1,479,069	44,857,289	
9 10	TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	734,913 3,665,344	11,320° 1,144,583	3,199,668	530,440	15,843,345 2,973,836 12,869,508	1,479,069 173,077 1,305,991	44,857,289 8,520,299 36,336,989	5,717,569 716,720 5,000,848
11 12	Other physical property less reserve Investments in associated companies less reserve		-	3,701	3,701	1,056		29,973	
13 14 15	Other investments less reserve Sinking funds Miscellaneous special funds	511 680	10 560	41	10			950	
16 17 18	NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits	1,191 60,436 818	9,081p 145,572p	3,746 219,053 3,000	3,711 44,177 275,700	1,056 163,497 33,237	317,3150 5,1170	30,923 1,138,677 16,797	554,767 41,7130
19 20	Working funds Temporary cash investments Receivables	7,525		3,000 3,050	201,0000	33,237 13,375	11,650	16,797 25,375	600
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	139,881 311	29,699 900	137,901 271	22,619 4,2230 1,1770	243,504 7, <b>2</b> 57	18,3660 12,4830	526,750	85,612 b
25 26 27	Total receivables  Less reserve for uncollectible accounts  Net receivables	140,193 15,195 124,997	29,608 548 30,156	138,172 8,135 130,037	17,219 1,756 15,463	250,761 10,597 240,164	30,850b 403 31,254b 22,782b	526,750 44,637 482,112	85,6870 2,9410 82,7450
3D	Materials and supplies Prepayments Other current and accrued assets	438,147 5,555	148,668 3040	233,075 3,102	18,165 123	639,429 58,318	43,417	1,986,651 88,989 24,975	78,526 77,164 4,105p
32	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense Extraordinary property losses	637,480	23.866 5,130	591,317 20,070	398,772 1,076	1,148,022	321,402b 9,297b	3,763,579 B 1,130,242	582,493 181,014 p
33 34 35 36	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress	12,954	8,358	266	252¤ 201	4 212	3,813	8,363	8,363
37 38	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	3,703 35,812	1,412 14,902	30,269 50,605	7,623 6,496	4,212 21,791 192,588	6,382 899	76,492 1,215,098	25,656p 198,308p
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense	18,737 18,737						94,159 498,880 593,039	
42 43 44	Rescoursed capital stock Rescoursed long term debt Total Rescoursed Securities							567,966 567,966	
45	TOTAL ASSETS AND OTHER DEBITS	4,358,565	1,183,923	3,845,336	141,875	14,211,176	985,487	42,507,595	5,385,034
			LIAB	ILITIES AND OTHE	R CREDITS				
46 47 48 49	Common capital stock Preferred capital stock Stock Jushity for conversion Premiums and assessments on capital stock	540,000 533,000	270,000	1,400,000		2,651,000 2,645,000	651,000	6,000,000 8,227,122 6,990	
50 51 52	Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus	1.073.000	270.000	1,400,000	125 (10-	5,296,000 549,000	651,000	14,234,112	
53 54 55	Earned surplus Total Surplus	594,282 594,282 1,667,282	122,284 122,284 392,284	1,400,000 A 74,381 244,956 319,337 1,719,337	175,619 b 99,841 75,778 b 75,778 b	829,082 1,378,082 6,674,082	651,000 549,000 231,006 780,006 1,431,006	82,378 C 3,538,371 3,620,749 17,854,861	82,378 545,903 628,281 628,281
56 57 58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates	1,914,000	481,000	1,590,000		6,500,000	1,451,500	21,000,000	5,000,000
59 60 61	Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEST	350,000 2.264.000	350,000 831,000	1,690,000	50,000	6,500,000		21,000,000	5,000,000
62 63 64	Notes payable Accounts payable Payables to associated companies	161,381 66,453	200,0000 101,136 50,661	145,000 66,954 51,103	145,000 17,887b 27,449	206,429 34,828	500,000 14,829 15,533	124,821 5,000 130,196	117,611 <sub>0</sub> 500,311 <sub>0</sub>
65 66 67	Dividends declared Customers deposits Taxes accrued	6,289 10,521 133,303	645 8,983	64.897	4,970 12,250	78,436 448,005	3,688 <sub>0</sub> 9,260	180,434 2,109,045	2,951o 282.365
68 69 70	Interest secreted Misc and other curr and accr lish TOTAL CURRENT AND ACCRUED LIABILITIES	4,880 5,639 388,467	170 <sub>0</sub> 684 38,058 <sub>0</sub>	85,200 19,790 1,610 434,554	468 277 <sub>0</sub> 171,973	18,958 10,431 830,152	464,0650	238,015 218,965 3,006,479	4,213 128,391 205,9050
71 72 73	Customers' advances for construction , Other deferred credits			345		12,400 12,158 24,558	12,200 5,815 6,384	455,562 32,980 8,491 497,034	21,4380 3,7250 723 24,4400
74 75 76	TOTAL DEFERRED CREDITS  Insurance reserve Injuries and damages reserve  Replanar equidate reserve	23,537	1,3020		4,3200	37,338	2,347	33,807	6,1340
77 78 79	Employees provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	23,537	1,3020		4,3200	3,772 41,110	1,895 <sub>0</sub> 451	48,104 81,911	6.767p 12.901p
80	Contributions in aid of construction	15,278	4 407 000	1,100	141 975	141,270	11,710 985,487	67,308 42,507,595	5,385,034
81	TOTAL LIAMLITIES AND OTHER CREDITS	4,358,565	1.183.923	3,845,336	141,875	14,211,176	700.467	46.507.595	1 3.203.024

NR NDT REPORTED A. AFTER \$175,619 APPLIED TO REDUCTION IN BOOK COST OF UTILITY PLANT

B INCLUDES \$1,091,257 APPLICABLE TO REDEEMED ISSUES C INCLUDES \$2,192,237 RESTRICTED AS TO DIVIDENDS

	Kansas Kentucky			Balance She		Kentucky				
LINE		KANSAS POWER COMPANY,		WESTERN LIGHT &	TELEPHONE	KENTUCKY UT COMPA		KENTUCKY AND WE POWER COMPANY,	ST VIRGINIA INCORPORATED	E
0 14	ITEM	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE DVER PREVIDUS YEAR	0 2
			As	SSETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	48,948,775 7,764,719 41,184,056		14,732,519 3,346,712 11,385,807		68,369,171 11,773,588 56,595,583		24,422,653 4,170,733 20,251,920		1 2 3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	20,125,819 6,122,973 14,002,846		6,708,623 1,794,029 4,914,593		823,854 268,390 555,464				4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	69,074,593 13,887,692 55,186,900	7,481,044 693,668 6,787,375	21,441,144 5,140,742 16,300,401	2,422,122 433,514 1,988,608	69,193,024 12,041,978 57,151,046	4,592,865 493,954 4,098,910	24,422,653 4,170,733 20,251,920	2,928,098 634,535 2,293,563	7 8 9
10	Utility plant adjustments less reserve									10
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	175,008 3,700,000 5,500	175,008 1,200,000 12,500b	125,352 1,240	14,8770	219,365 3,214,945 6	41,303 9,843 3,8370	20,190 7,793	1:	111
15 16	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	3,880,508	1,362,508	126,592	14.8770	3,434,317	47,309	27,983		1
17 18 19	Cash Special deposits Working funds Temporary cash investments	2,621,678 591,017 31,818	362,218 540,9670 1,388	1,458,644 1,500,000 38,545	514,298 999,379 1,120	2,593,007 948,638 23,115	1,982,149 204,5260 460	857,972 2,630 36,000	28,934 80 15,000	18
21 22 23	Receivables Notes receivable Accounts receivable Receivables from associated companies	1,052,773 35,520	15,000 176,622 14,717	546,131	10,000 59,944	14,621 1,650,631 90,975	157,011 76,1560 1250	581,611 35,845 6,036	57,850 4,155 529	21 22 23 24
24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	1,088,294 56,841	2,6290 173,710 3440	549,769 12,433	49,771 3,1370	1,756,228 94,881	80,730 4,975	623,492 39,147	54,224 5,811	25
27 28 29 30	Net receivables Materials and supplies Prepayments Other current and accrued assets	1,031,453 2,749,911 118,410	174,055 946,285 93,191	537,335 985,545 77,398	52,908 131,618 16,100	1,661,346 1,222,037 109,929	85,705 149,605 16,532	584,345 863,563 16,607 22,444	60,035 30,611 2,2120 9,993	28 29 30
31 32	TOTAL CURRENT AND ACCRUSE ASSETS  Unamortized diebt discount and expense	7,144,289	1,036,172 2,730,9750	4,597,467 51,692	1,715,425	6,558,075	2,029,927	2,383,561	84,573	31
33 34 35 36 37	Extraordinary property losses Preliminary survey and investigation charges Reisement work in progress Other work in progress Clearing accounts and other deferred debits	534 (20,854) (161,043) 283,540	534 46,8360 502,5100 6,295	(9,670)		9,793 35,239	5,090 128	46,437 833,407 24,683	38,159 212,188 1,603	33 31 35 36 37 38
38 39 40 41	TOTAL DEFERRED DEBITS  DISCOURT OR CAPITAL STOCK DISCOUNT AND EXPENSE  TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	395,743 395,743	12,021 12,021	87,883	18,450	45,033	5,217	904, 522	248,744	39 40 41
42 43 44	Resequired capital stock Resequired long term debt TOTAL REACQUIRED SECURITIES									42 13 44
45	TOTAL ASSETS AND OTHER DEBITS	66,709,617	5,924,586	21, 112, 345	3,707,606	67, 188, 472	6, 181, 365	23,567,986	2,626,879	41
			LIAB	ILITIES AND OTHE	R CREDITS					
46 47 48 49 50	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	19,000,000 13,857,600 415,728	8,500,000	2,832,323 4,038,850 20,000	472,060	16,550,000 13,000,000	3,750,000	3,545,525 802,000		46 47 48 49
51 52 55 54	Installments received on capital stock Tetal Capital Stock Capital surplus fiamed surplus Total Surplus	33,773,328 4,303 3,985,371	8,500,000 1,830,6050 1,830,6050	6,891,173 A 853,418 B 1,299,168 P,152,587	472,060 472,060 42,748 514,808	29,550,000 369,200 1,635,625 2,004,826	3,250,000 106,8776 1,202,953 1,096,076	4,147,525 2,800,000 1,765,776 4,565,776 6,713,301	391,743 391,743	51 52 53 54 55
55 56 57 58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds  Receivers certificates	3,989,674 37,263,002 24,523,000	6,669,394	9,043,760	986,868 2,418,000	31,554,876	4,346,076	8,713,301 8,499,000	391,743	56 57 58
59 60 61	Advances from Associated companies Miscellaneous long term debt Total Long Term Dest	24,523,000	1.0 617,0010	9,806,000	2,418,000	4,400,000 78,400,000	550,000 550,000	4,500,000	2,000,000 2,000,000	159
62 63 64 65	Notes psyable Accounts psyable Psyables to associated companies Dividends declared	930,908 7,257 155,698	380,363 12,4830	764, 289	322,782	1,500,000 844,261 43,936	1,500,000 510,9230 34,140	288,304 294,938 12,030	72,563 43,525	62 63 64
66 67 68 69	Customers deposits Taxes secreted Interest accrued Mise and other cure and secr. liab	138,916 1,834,236 440,393 36,767	27,0410 370,2140 43,2710 32,402	295,032 193,002 486,814 31,725 122,939 1,893,803	8,517 47,6060 8,144 18,698	154,007	22,259 1,296,810 68 2,419	71,743 823,688 119,999	12,569 69,638 1,939	1 68
70	TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt	3,544,377 943,168	32,402 40,2460 76,0630		18.698 310.536	85,260 6,263,566 185,194	2.344.776 21,8900 78,560	3,194 1,613,896	200, 152	71
72	Other deferted credits TOTAL DEFERRED CREDITS	4,641 108,953 1,056,763	4,1650 8,855 71,3730	286 67,342 67,628	1,9160 600 1,9760	185,194 510,614 3,969 499,779	78,560 3940 56,275	195,500 41 195,541	17,454 17,450	74
7:	Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	78,531 30,385	47,180a 20.366	192,446	14,1740	204.976	25.7030			75 76 77 78
79		108,917 213,556	26,8140 10,627	192,446 108,706	14,174 8,351	204,976 204,976	25,703 25,703 9,941	45,248	17.534	79
8	TOTAL LIABILITIES AND OTHER CREDITS	66.709.617	5.924.586	21, 112, 345	1	265,324 67,188,472	6.181.365	23,567,986	2,626,879	1

Kentucky

				Balance Snee			Kentucky	Louisiana	Louisi
	ITEM	LOUISVILLE ELECTRIC C		LOUISVILLE TRA		UNION LIGHT, Power Compa	HEAT AND	CENTRAL LOUISIA COMPANY,	
		ТИИОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
			AS	SETS AND OTHER	DEBITS				
R	ilectric utility plant leserves for depreci≅ion and amortization lectric utility plant less reserves	\$ 69,054,625 NR		3,133,887 448,720 2,685,167		6,235,242		7,640,589 810,849 6,829,740	
R	Other utility plant leserves for depreciation and amortization Other utility plant less reserves	21,974,859 NR				4,251,397		399,184 104,250 294,933	
R	Total utility plant deserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	91,029,484 18,901,622 72,127,862	8,151,627 2,081,077 6,070,550	3,133,886 448,720 2,685,166	7,918 75,016 67,098	10,486,640 3,453,914 7,032,726	831,582 221,170 610,412	8,039,773 915,099 7,124,673	2,710,133 2,113 2,708,020
_	Itility plant adjustments less reserve								
C S	other physical property less reserve vestments in associated companies less reserve their investments less reserve unking funds	135,875 785,983 25,000	63,9510 2,957,5000	330,000 855	270	4,389 892	5,3500	302,208 25,970 1,906	42,429 25,970 1,270
	Net Investment and Fund Accounts	946,858	3,021,4510	330,855	270	5,282	5,3500	330, 084	69.669
S	iash pecial deposits Vocking funds emporary cash investments	2,260,541 23,623	279,7740 20,752	138,654	11,700 381b	316,114 2,800	164,7650	150, 163 10, 500	165,891 800,000 1,090
	emporary cash investments ecevibles Notes receivable Accounts receivable Accounts receivable Receivables from associated companies	4,000,000 2,081,908 1,218	4,000,000 13,548 1,190	108,225	28#5190	537,435	445,000b 94,909	73,575 284,309 8,014	58,6836 76,688 8,014 3,7636
	Other receivables Total receivables Less reserve for uncollectible accounts	1,218 267,412 2,350,538 93,830	27,263 42,001 333	108,225	28,5190	537, 435 38, 423	5,050 <sub>0</sub> 89,859 1,430	11,120 377,020 22,377	22, 255 2, 729
	Net receivables faterials and supplies repayments	2,256,708 3,554,575 203,154	41,668 823,070 57,5680	108,225 5,030	28,519p	499,012 127,613 18,793	88,428 50,629 7,7700	354,643 158,595 49,886	24,985 70,282 17,103
9	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	12,298,601	4,548,148	251,910	18,2020	964,333	478,477p	724,434	992,891
E	Inamottized debt discount and expense xtraordinary property losses reliminary survey and investigation charges	A 2,179,800 95	808,6880 1,915b	19,300	2,0950		:	41,087	18,651
R	etirement work in progress Other work in progress Hearing accounts and other deferred debits	72.218	4,309p 814,912p			5,354 24,103 39,811	3,508 6,2980 35,835	1,539 3,876	1,539 2,890
	TOTAL DEFERRED DEBITS  Discount on capital stock  Lapital stock expense		814,9120	19,300	2,0950	69,269	33,045	46,503	23,081
-	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE  Rescoursed capital stock	86,502 86,502						70,818 70,818	9,323
	leacquired long term debt TOTAL REACQUIRED SECURITIES	5,000 5,000							
	TOTAL ASSETS AND OTHER DEBITS	87,716,936	6.782,335	3,287,232	87,4230	8,071,610	159,631	8,296,514	1,817,203
		,	LIABI	LITIES AND OTHER	···				
F	Common capital stock Preferred capital stock stock liability for conversion remums and assessments on capital stock	17,646,462 21,519,800		10,000		500,000		1,236,000	121,000 178,475
C	remining and assessments on capital stock  [apital stock subscribed  apital stock subscribed  Total Capital Stock  Total Capital Stock	39,166,262		10,000		500,000		796,846	299,475
	Capital Surplus Carned surplus Total Surplus	2,423,280 2,423,280 41,589,542	757,396 757,396	378,669 378,669	63,188 63,188 63,188	1,518,952 1,518,952	211,989 211,989 211,989	1,153,673 832,405 1,986,079	8,251 153,849 145,598
	TOTAL CAPITAL STOCK AND SURPLUS		757,396	388,669		2,018,952		4,018,925	445,073
	Bonds Receivers certificates Advinces from associated companies	36,981,000	8,000,000	2,763,000 35,000	133,0000	2,295,700 2,067,238	80,300	3,500,000	1,200,000
EF	Miscellaneous long term debt Total Long Term Debt	36,981,000	8,000,000	2,798,000	133,0000	4,362,938	80,300	3,500,000	1,200,000
EFA		331703133							25,465
H EF/M - d/HI	Notes payable Accounts payable Ayables to associated companies Dividends declared	1,686,360 199,623 696,485	2,450,0000 328,0660 87,6590 26,716	29,732	18,9320 6,443	239,423 321,566	6,410 59,500	281,333	
I ERIAL - CITION	Notes payable Accounts payable Payables to associated companies Dividends declared Usotomers deposits Faxes accrued interest accrued with an accrued accrued such accrued such accrued with and other cure and accr lish	1,686,360 199,623 696,485 53,661 5,166,223 418,867 41,199	2,450,0000 328,0660 87,6590 26,716 970 869,372	42,049 28,781	6,443 3,7360 1,3850	79,728 420,139 91,601 30,077	2,377o 63,477o 1,040b 1.931	119,935 124,715 47,440 88,469	20,396 40,899 12,085 79,750
H ERAM - CARLOTTE - TO	Notes payable Accounts payable Aspables to associated companies Dayables to associated companies Dividends declared Customers deposits Taxes accrued Mise and other curr and accr lish TOTAL CURRENT AND ACGRUED LIABILITIES  LUMAMORTIZED premium on debt Customers advances for construction	1,686,360 199,623 696,485 53,661 5,166,223 418,867 41,199 8,262,418	2,450,0000 328,0660 87,6590 26,716 970		6,443	79,728 420,139 91,601 30,077 1,182,537	2,3770 63,4770 1,040b 1,931 946	119,935 124,715 47,440 88,469 661,895 35,370 3.094	20,396 40,899 12,085 79,750 178,596
I - ERAM - MARIOTINE - NOC.	Notes payable Accounts payable Aspables to associated companies Dividends declared Lustomers deposits Taxes accrued interest accrued Mice and other curr and accr lish TOTAL CURRENT AND ACCRUED LIABILITIES  Lusamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPERRED CREDITS	1,686,360 199,623 696,485 53,661 5,166,223 418,867 41,199 8,262,418 142,390 1,774 1444,164	2,450,0000 328,0660 87,6590 26,716 970 869,372 79,184 89,4950 1,978,9780 11,2080	42,049 28,781	6,443 3,7360 1,3850	79,728 420,139 91,601 30,077 1,182,537 176,534 16,602 193,137	2,3770 63,4770 1,040b 1,931 946	119,935 124,715 47,440 88,469 661,895	20,396 40,899 12,085 79,750 178,596
H ERAM - MARIOTING - NAME - INC.	Notes payable Accounts payable Accounts payable Ayables to associated companies Payables to associated Justomers deposits Taxes accrued Ause and other curr and accr liab TOTAL CURRENT AND ACCAURD LIABILITIES  Unamortized premium on debt Customers advances for construction Debter deferred credits TOTAL DEPERATIO CARDITS  insurance reserve Injuries and damages reserve Imployees provident reserve	1,686,360 199,623 696,485 53,661 5,166,223 418,867 41,199 8,262,418 142,390 1,774 144,164	2,450,0000 328,0660 87,6590 26,716 970 869,372 79,184 89,4950 11,978,9780 11,2080 11,2080 7,283 485	42,049 28,781	6,443 3,7360 1,3850	79,728 420,139 91,601 30,077 1,182,537  176,534 16,602 193,137	2,3770 63,4770 1,040b 1,931 946	119,935 124,715 47,440 88,469 661,895 35,370 3,094 1,304 39,769	20,396 40,899 12,085 79,750 178,596 1,286 6,555 816 7,021
	Notes payable Accounts payable Asyables to associated companies Dividends declared Customers deposits Taxes accrued Mise and other curr and accr lish TOTAL CURRENT AND ACGRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPERARD CREDITS INSURANCE RESERVE INJURES and damages reserve	1,686,360 199,623 696,485 53,661 5,166,223 418,867 41,199 8,262,418 142,390 1,774 1444,164	2,450,0000 328,0660 87,6590 26,716 970 869,372 79,184 89,4950 1,978,9780 11,2080 11,2080	42,049 28,781	6,443 3,7360 1,3850	79,728 420,139 91,601 30,077 1,182,537 176,534 16,602 193,137	2,3770 63,4770 1,040b 1,931 946	119,935 124,715 47,440 88,469 661,895 35,370 3,094 1,304 29,769	20,396 40,899 12,085 79,750 178,596 1,282 6,555 816 7,021

Louisians Maine

	ouisiana Maine			Balance She	et		Louisiana	l Maine		
L - 2 E	ITEM	GULF PUBLIC SE	RVICE CD ,	LOUISIANA POWE		NEW ORLEANS PUB		BANGOR HYDRO- COMPANY AND SUB (C)		LINE
0	<del>.</del>	AMOUNT	INCREASE OVER	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 %
			A.	SSETS AND OTHER	DEBITS					!
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	7,875,884 1,255,266 6,620,617		49,828,182 11,802,507 38,025,675		56,936,704 NR		\$ 18,054,938 2,533,880 15,521,058		1 2 3
4 5 6	Other utility plant Reserves for deprecistion and amortization Other utility plant less reserves	6, 247, 988 1, 183, 150 5, 064, 836		5,056,169 1,361,905 3,694,264		32,294,558 NR		415,951 246,997 168,953		4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	14, 123, 874 2, 438, 418 11, 685, 456	1,425,783 278,382 1,147,401	54,884,351 13,164,411 41,719,939	5,998,405 1,230,653 4,767,751	89,231,262 11,975,135 77,256,126	8,702,424 31,621p 8,734,046	18,470,889 2,780,877 15,690,012	1,920,010 267,444 1,652,566	7 8 9
10	Utility plant adjustments less reserve  Other physical property less reserve			12,987	1,0500					10
12 13 14	Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special funds	5,500 25,834 20,000	5,500 9,294 10.000p	414 11.420	984b 3.141	50,004 2,576,000	2,576,000 2,576,000	244,881	1,477	14
16 17 18	NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits	51,334 168,596 1,544	4,794 47,802b 438	24,822 2,257,982 2,026 46,127	1,106 487,813b 500	2,626,004 5,235,497 852,712 49,691	4,422,558 4,712,7120	244,881 1,190,425 33,900	1,477 131,350 65,850	D 17
19 20 21	Working funds Temporary cash investments Receivables Notes receivable	18,070	515 401,5630	7,074,337	7,540 6,991,805	49,691 7,564,000 57,369 1,630,458	209,000 41,831	9,849	1,342 90,793	20 21
22 23 24 25	Accounts receivable Receivables from associated companies Other receivables Total receivables Less reserve for uncollectable accounts	451,157 19 451,176 20,382	30,065 1,7620 28,303 1,107	664,185 345,690 59,694 1,077,342 83,955	42,4700 115,625 53,742 126,911 19,896	1,630,458 255,017 76,951 2,019,797 135,000	41,831 79,7470 97,714 76,2770 16,4780	383,018 54 58 392,980 33,921	90, 793 54 92, 190 5, 702	23
26 27 28 29 30	Less reserve for uncontening accounts Net receivables Materials and supplies Prepayments Other current and accrued assets	430,794 632,694 67,245 23,005	27,196 99,908 25,260	993,386 1,668,193 67,450 101,526	107,015 89,8940 52,571 50,014	1,884,797 1,736,808 95,399 24,684	16,4780 505,100 22,582 1,141	359,058 404,942 109,635	97,893 56,011 7,483	27
31 32 33	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense Exterordinary property losses	1,341,948 42,450	296,0480 1,6410	12.211.030	6,631,738	17,443,590	432, 151	2,097,961 792	35,812 4,826	D 31
34 35 36 37	Preliminary survey and Investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits	247	7.384p 9.025					7,731	1,343	35 36 37
38 39 40	TOTAL DEFERRED DEBITS  Discount on capital stock  Capital stock expense	42,697	9,0250					8,524	3,483	39 40
41 42 43 44	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE  Rescoured capital stock  Rescoured long term debt  TOTAL RESCOURED SECURITIES			57,800 14,000 71,800	185,000p 185,000p					41 42 43 44
45	TOTAL ASSETS AND OTHER DESITS	13, 121, 435	847.122	54,027,592	11,215,597	97,325,721	11,742,198	18.041,379	1.611.792	
			LIABI	LITIES AND OTHER						-
46 47 48 49	Common capital stock Preferred capital stock Stock laability for conversion Premiums and assessments on capital stock	2,040,000		11,500,000 6,000,000		23,820,544 7,779,800 276,953	1,975	3,258,240 4,250,000		46 47 48 49
5D 51 52	Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus	2,040,000 323,296		17,500,000		31.877,297	1,975	7,508,240		50 11 52 53
35	Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	2,040,000 323,296 A 1,247,917 1,571,213 3,611,213	314,406 314,406 314,406	8 3,652,789 3,652,789 21,152,789	1,103,780 1,103,780 1,103,780	4,505,164 4,505,164 36,382,461	1.004.269 1.004.269 1.006.244	1.118.362 1.118.362	242,675 242,675 242,675	114
56 57 58 59	Bonds Receivers' cartificates Advances from associated companies	7, 100,000	37,0000	26,248,000	9,815,000	43,640,000	10,000,000	8,626,602	1,500,000	1 1
60 61 62	Miscellaneous long term debt TOTAL LONG-THAM DRET Notes payable	7,100,000	37,000 <sub>0</sub>	39,950 26,287,950	5,4380 9,809,761	43.640.000	10,000,000	B,000,000	1,500,000	60
63 64 65 66	Accounts payable Payables to associated companies Dividends declared Customers' deposits	281,978 341,931 553,869	44,018	224,872 482,984 89,133 844,104	94,2750 104,112 110,657	1,622,533 416,295 628,349 1,631,888	230,547 13,176b 112,193 86,911	83,073 148,136 40,029	21,813	64 65 66
67 68 69 70	Tixes accused linerest accused Misc and other cust and acct liab TOTAL CURRENT AND ACCRUED LIABILITIES	553,869 158,495 72,576 1,808,849	32,718 25,849 12,812 48,436 563,833	3,047,485 318,866 70,125 5,077,522	167,1730 136,790 18,192 108,302	1,631,888 7,887,472 1,193,592 70,972 13,451,105	615,744 112,694 30,1440 1,114,768	40,029 708,094 23,750	103,9980 3,750 75,000 148,1520	67 68 69
71 72 73 74	Unamortised premium on debt Customers' advances for construction Other deferred credits TOTAL DEFERRAD CRIDITS	475,638 11,591 8,252 495,481	17,410o 1,809 125p 15,726p	168,823 460,997 6,259	6,6860 7,522 4,504p	786,623 244,970 17,064	67,654 37,797 939	198,792 2,552	7,4370	71 72 73
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	767,704		126,171 2,484	3,567p 40,953 2,484	340,000	106,392	201,344 66,710 65,283	9,858 9,388 8,699	75
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES			2,484 313,276 441,932	81.642 125,080	2.463,495 2.803,495	485, 206p 485, 206p	131,993	18,088	78 79
80 81	Contributions in aid of construction	105,892	21,609	431,317	72,339			78,404	9,039	1 1
_	TOTAL LIAMILITIES AND OTHER CREDITS  NR NOT REPORTED.	13,121,435	847,122	54,027,592	11,215,597	97,325,721	11,742,198	18.041.379	1,611,792	81

NR Not REPORTED.
A INGLUDES \$252,370 RESTRICTED AS TO DIVIDENDS.

B. INCLUDES \$1,365,\$34 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK.
C. PENOBSCOT TRANSPORTATION Co., NORTHEASTERN Co.

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 $Balance\ Sheet$

L - Z E	ITEM	CENTRAL MAIN COMPAN		MAINE PUBLIC		RUHFORD FALL COMPAN		RUMFORD LIGH	T COMPANY	L-ZE
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	0
			AS	SETS AND OTHER	DEBITS					
1 2	Reserves for depreciation and amortization	125,620,223 18,300,294		5,902,635 686,256 5,216,378		5,893,750 2,039,075		712,313 122,920 589,393		1 2
4 5	Electric utility plant less reserves  Other utility plant Reserves for depreclation and amortization	2,047,165 1,200,637		5,216,378		3,854,675		589,393		3
7	Other utility plant less reserves  Total utility plant	846,526 127,667,389 19,500,932	12,616,505	5,902,635	619,482	5,893,750	275,109	712,313	120,872	6
8 9 10	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	19,500,932 108,166,456	1,636,969 10,979,536	686,256 5,216,378	43,9180 663,400	2,039,075 3,854,674	55,444 219,664	712,313 122,920 589,393	120,872 12,256 133,128	D 8
	Other physical property less reserve Investments in associated companies less reserve	200,533 201,769	129,249c 1,153	41,865 628,900	1,0000	824,058 515,500	18,1850 70,000			11 12
13 14 15	Other investments less reserve Sinking funds Miscellaneous special funds	24,881 73,449	100 121,996a	1,203	4,361a	74.575	279.9290		105,164	D 13 14 15
	NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits	1,019,382	249,9910 218,9170	90,141 36,566	275,3610 27,797 20,566	1,414,133 329,485	368,1140 122,829	67,917	19,409	
19	Working funds Temporater Receivable Receivable Notes receivable	5,222	50	2,155	4400	526,000	580,5020			19 20
21 22 25 24	Accounts receivable  Receivables from associated companies  Other receivables	2,652 2,351,238 6,099 680,523	154d 360,749 5,055d 150,416	940 168,002 19,184	60d 26,488 6,680	3,810 9,928 60,943 5,343	3,810 183 18,792 1,848	49,009	13, 206	21 22 23 24
25 26 27	Total receivables Less reserve for uncollectible accounts Not receivables	3,040,515 113,073 2,927,441 3,741,652	505,958 6,645 499,312 56,629	188,126 4,744 183,382 199,008	33,108 1,001 32,106 5,536	80,025 80,025 3,332 26,228	24,634	49,009 49,009 60,918	13, 206 13, 206 6, 879	26 1
28 29 30 31	Materials and supplies Prepayments Other current and accrued assets Total Current and Accause Assets	592,054 26,979 8,312,733	139,674 30,5530 332,936	514,442	86,417	26,228 965,072	1,4950 434,535	161,711 588 340,143	138, 813 139, 495	29
33	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	104,521	10,6480							32 33 34
35 36 37	Returement work in progress Other work in progress Glearing accounts and other deferred debits TOTAL DEFERRED DESITS	1,773,435 1,877,956	303,303 292,654	231,402 231,402	112,037 112,037					35 36 37 38
40	Discount on capital stock Capital stock expense	1,877,730	292,034	231,402	112,007					39 40
41 42 43	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE  Reacquired capital stock Reacquired long term debt									41 42 43
44	TOTAL REACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DEBITS	118,857,779	11,355,135	6,634,191	586,494	6,233,880	582,9850	929,536	167.459	44
			LIABI	LITIES AND OTHE	R CREDITS					
48	Common capital stock Preferred capital stock Stock liability for conversion	16,904,150 22,571,300		1,500,000		1,000,000		550,000		46 47 48 49
50 51 52	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock	6,591,686		1,500,000 44,096		1,000,000		550,000		50 51 52
53 54 55	Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	448,254 A 3,682,486 4,130,741 50,197,877	458,054 458,054 458,054	44,096 <u>B 389,860</u> 433,956 1,933,956	193,3330 193,3330 193,3330	4.287.607 4.287.607 5.287.607	299,6630 299,6630 299,6630	222,976	93,527 93,527 93,527	7 [55]
56 57 58	Bonds Receivers certificates	54, 160, 000	4,628,000	4,368,000	945,000					57 58 59
59 60 61	Advances from associated companies Miscellaneous long term debt Total Long Term Deat	54,160,000	4.628.000	4,368,000	945,000	600,000	250,000 250,000			- 60 61
62 63 64	Notes payable Accounts payable Payables to associated companies	9,700,000 1,427,535 60,934	7,300,000 1,153,2670 28,191	139,487	65,6770 8,0350	100,000 30,666	657	100,000 38,375	100,000 6,65	0 62 1 63 64 65
65 66 67 68	Dividends declared Customers' deposits Taxes accused Interest accrused	352,607 1,772,916 410,382	6,701 86,271c 9,771 71,930 6,177,056	44,773 6,596 24,488	1,4430 138,025 5740	111,450 4,156	32,4950 1,4840	12,661 2,536	1,20: 34,47 55	1 66
69 70	Misc and other curr and accr liab TOTAL CURRENT AND ACCRURD LIABILITIES Unamortized premium on debt	170,432 13,894,809					33,322	153,572	73,93	70
72 73 74	Customers' advances for construction Other deferred credits TOTAL DEPERRED CREDITS	38,616 1,008 39,624	9,529 10,0430 5130	33,481 4,673 38,155	21,810 232 21,578	d				- 72 73 - 74
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	127,465	13,685			400.000				75 76 77
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	145,897 273,363 292,104	15,397 29,082 63,455	49,325	358	100,000		2,988		78 79
80	Contributions in aid of construction  TOTAL LIABILITIES AND OTHER CREDITS	118,857,779	11,355,135			1	582,985			-1

Maryland

Z - Z		GONDWINGO POWE	COMPANY	CONSOLIDATED GA LIGHT AND POWE OF BALTIM	R COMPANY	Eastern Shor Service Com Maryland	PANY DF	POTOMAC EDISON THE	COMPANY,
E 70	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			A	SSETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	2,509,491 450,874		129,099,277 32,785,986		20,013,513 2,732,543 17,280,970		28,167,448 6,847,344 21,320,103	
3	Electric utility plant less reserves  Other utility plant Reserves for depreciation and amortization	2,058,617		96,313,291 78,046,003 15,697,460		17,600,275		1,426,153 872,201 553,952	
6	Other utility plant less reserves  Total utility plant	2,509,491 450,874	210,691 31,488	62,348,543 207,145,280 48,483,446 158,661,834	13,805,902 1,170,7410	20,013,513 2,732,543 17,280,970	4,531,403 265,971	29,593,601 7,719,545	1,507,202 876,489
9	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	2,058,617	179,203	158,661,834	14,976,643	17,280,970	4,265,432	21,874,056	630,712
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	<b>49 564</b>	7,687	446,019 5,000 6,000,000 50,912	446,019 66,500p 1,207p	1,100	3,6220	10,734 15,217,028 27,683	240b 4,541,338 3,635b
15 16	Miscellaneous special funds NBT INVESTMENT AND FUND ACCOUNTS	68,564 68,564	7,687	6,501,931	378,312 515,025	1,101 57,533	3,62 <u>2</u> 0	15,255,446 6,343,493	4,537,463 6,062,880
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	105,883 1,962 3,705	23,335 121 2,341	2,926,496 1,702,880 161,790 10,250,000	142,073 9,680 3,362,169	34,661 95,552	200,029b 17,222 63,208	3,413,601 12,195	3,339,508 6,7750
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	73,898 15,590	20,650 2,1090	1,012 7,225,900 121 153,108	162 956,490 2330 14,625	246,08 <i>5</i> 9,186	5,502b 178,183b 35b	919,710 630,964	197,043 2,4960
25 26	Total receivables  Less reserve for uncollectible accounts	89,488 2,855	18,540 876	7,380,141	941,794 941,794	255,269 8,528 246,741	183,720p 1,742 185,462p	1,550,675 45,174 1,505,500	194,546 35 194,510
27 28 29	Net receivables Materials and supplies Propayments	86,633 81,968 9,910	19,417 4,846 3,827	7,200,141 9,947,232 455,149 20,281	1,517,595 6,458	1,299,495 34,566	185,462b 152,450 5,920	1,505,500 1,913,275 76,456	101,373 37,071
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	290,064	53,888	20,281 32,663,969	10,247 219,297	1,768,548	146,6910	13,264,522	9,728,559
32 33	Unamostized debt discount and expense Extraordinary property losses			43,634	30,3330			8 122,899	58,708d
34 35 36	Preliminary survey and investigation charges Retirement work in progress Other work in progress		120	3,778 214,840 255,970	1,4950 70,361 77,230 115,763	(4,372)	33,5820	2.000	
37 38	Clearing accounts and other deferred debits TOTAL DEFERRED DRBITS	144 144	120	255,970 518,222	77,230 115,763	(4,372)	11,456 45,038 0	8,080 1,50,980	4.496 54.2120
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense							176,594 176,594	100,705 100,705
42 43 41	Reacquired capital stock Reacquired long term debt Total Reacquired Securities								
45	Total Assets and Other Debits	2,417,390	240,767	198,345,956	15,251,421	19,046,247	4,070,081	50,701,600	14,943,238
			LIAB	ILITIES AND OTHE	R CREDITS				,
47 48	Cammon capital stock Preferred capital stock Stock liability for conversion Premunum said assessments on capital stock	555,038		48,385,013 29,184,900 157,037	8,970,200	8,750,000	2,000,000	9,000,000 9,378,400 33,183	5,374,550 3,000,000
50	Capital stock subscribed Installments received on capital stock			_ /					0 804 850
53 54	Total Capital Stock Capital surplus Earned surplus	555,038 844,924	131,551	77,726,950 16,831,786	8,970,200 1,062,038	8,750,000 631,178	2,000,000 97,651	18,411,585 2,616,665	8,374,550 1,040,752b 975,994b 2,016,7460 6,357,803
55	Total Surplus Total Capital Stock and Surplus	844,924 1,399,963	131,551 131,551	16,831,786 94,558,736	1,062,038 10,032,238	631,178 9,381,178	97.651 2.097.651	2,616,665 21,028,249	2,016,7460 6,157,803
57 58	Bonds Receivers certificates			86,723,900	5,262,800			26,481,000	9,500,000
59 60	Advances from associated companies Miscellaneous long term debt Total Long Tarm Debt	720,000	100,000	86,723,900	5,262,800	8,750,000	2,000,000	25,481,000	9.500.000
62	Notes payable							1,090,757	
63 64 65	Accounts payable Payables to associated companies Dividends declared	12,418 97,255	501 6,026	1.515.050	434,2560 135,745	72,822	30,169 48,733	64,142 80,905	1,000,000b 191,908 27,931 23,500
66	Customers deposits Taxes accrued	19,557 79,322	881 6,761	352,687 4,304,715 550,589	135,745 18,2760 87,280 103,297	13,654 347,543 84,014	37 53,325	116,132 1,217,760 246,037	268.3140
68 69 70	Interest accrued Muc and other cure and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES	3,058 3,358 214,970	413 348 2,879	1,828,206 12,846,633	103,297 534,666 408,454	1,033 745,545	53,325 17,608 12,5540 137,318	246,037 53,807 2,869,543	74,193 38,608 986,505
71 72 73	Unamortized premium on debt Customers' advances for construction Other deferred credits	6,483	4,3480	1,635,086	44,881 25,510 25,253 95,644	1	7780	139,932 520 68,979	60,324
74	TOTAL DEFERRED CREDITS	6,483	4,3480	235,247	95.644	3,721	7780	209,432	76,645
75 76 77	Inautance reserve Injuries and damages reserve Employees provident reserve	68,564	7,687	314,397	1	84,999	40 635	53,810	4,8630
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	68,564	7,587	516,501 830,898	611,929 611,929	84,999	40,635 219,976 179,341	13,354 67,164	1,302p 6,166p
80	Contributions in aid of construction	7,409	2,996	1,054,263	64,214	80,804	15,231	46,211	1,460
81	TOTAL LIABILITIES AND OTHER CARDITS	2.417.390	240.767	198.345.956	15.251.421	19.046.247	4,070,081	50,701,600	14.943.238

			Balance Shee	et .		Maryland	Massachuserts	Massachusa:
ITEM	Susquehanna Conpany (A	ELECTRIC THE	SUSQUEHANN Company, (C)	Power The	Susquehanna Tr Company of	IANSH ISS 10H	AMESBURY E Light Co	LEGTRIC MPANY
	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER
			SETS AND OTHER	'				
Electric utility plant Reserves for depreciation and amortization	8 833		42,846,559		\$ 5,655,339	3	1,215,926	<del>,                                    </del>
Electric utility plant less reserves  Other utility plant	833		42,846,559 5,394,245 37,452,313		2,241,426 3,413,913		1,215,926 225,143 990,763	
Reserves for depreciation and amortization Other utility plant less reserves								
Total utility Plant Reserves for depreciation and amortization Total Utility Plant Less Reserves	833		42,846,559 5,394,245 37,452,313	105,210 215,024 109,813	5,655,339 2,241,426 3,413,913	38,077 126,581 88,504	1,215,926 225,143 990,783	60,532 9,665 50,867
Utility plant adjustments less reserve							5,949	5,949
Other physical property less reserve Investments in associated companies less reserve Other investments less reserve		į	60,881 1	51,211			8,452	
Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	116,503 116,503	10,557 10,557	D 5,680,182 5,741,065	500,961 552,172			8,452	
Cash Special deposits	34,797 2,032	3,279a 133a	1,552,311 300	51,414 24,310a	12,472		12,608	44,019
Working funds Temporary cash investments Receivables	2,032 8,065	4,547	300	24,510.	20,170		135	
Notes receivable Accounts receivable Receivables from associated companies Other receivables	1,333 2,122,396	1,090 1 <b>7,</b> 5380	1,255,000 898,706 7,456	1,698 7,670			56,744 50	1,772
Total receivables Less reserve for uncollectible accounts	2,123,729	16,4480	2,161,163	9,369			56,794 1,491	1,772 82 1,854
Net receivables Materials and supplies Prepayments	2,123,729 35,856 8,591	16,4480 3,190 1,346	2,161,163 70,654	9,369 6560	54,699	10,268	55,302 44,163 1,265	1,854 6,392 155
Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	2,213,074	10,776	3,784,429	35,816	67,172	10.268	113,474	39,326
Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress		ĺ	44,875	908,0876	234,800			
Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS  Discount on capital stock			44,875	25 o 908,112 o	, 234,800			
Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								
Resequired long term debt TOTAL RESEQUIRED SECURITIES						-		
TOTAL ASSETS AND OTHER DEBITS	2,330,410	2180	47,022,684	429,9360	3,715,885	78,2350	1,118,660	17,490
		LIAB	LITIES AND OTHE	R CREDITS				
Common capital stock Preferred capital stock Stock idability for conversion	10,000		1,190,794		1,205,500	1	632,500	
Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock							49,506	
Total Capital Stock Capital surplus	10,000		1,190,794		1,205,500		682,006	
Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	18,809 18,809 28,809		5,639,242 5,639,242 6,830,037	9,3380 9,3380 9,3380	1,205,500		76,771 76,771 758,777	136 136 136
Bonds			0,800,007	2,2300	2,348,000			
Advances from associated companies	60,000		37,582,405	996,2070	107,685	88,5040	,	
Miscellaneous long term debt TOTAL LONG TERM DEBT	60,000		37,582,405	996,2070	2,455,685	88,5040		
Notes payable Accounts payable Payables to associated companies Dividends declared	47,696 2,070,833	13,483o 2,118	649 1,176,937	649 2120	54,699	10,268	8,868 329,505	9,778 23,725
Dividends deciared Customers deposits Taxes accrued Interest accrued	4,446	706	1,140,625	289,194			10,138 10,546	615 3,931
Meres active	2,121 2,125,098	117 <sub>0</sub> 10,77 <u>6</u> 0	2,318,266	289,671	54,699	10,268	71 359,130	71 17.334
Unamortized premium on debt Customers advances for construction Other deferred credits							46	
	- 1	<del></del>						
TOTAL DEPERABU CAROITS  Insurance reserve Injuries and damages reserve				1	1			1
Insurance reserve	116,503 116,503	10,557 10,557	£ 285,937 285,937	285,937 285,937				
Insurance reserve Injuries and damages reserve Employees' provident reserve Other reserves (except reserves deducted contra)			£ 285,937 285,937 6,038	285,937 285,937			706	20

COMPANY OWNS NO PHYSICAL PROPERTIES BUT LEASES AND OPERATES PROPERTIES OF THE SUSQUEHANNA POWER CO. INTANGIBLE PLANT.
NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO THE SUSQUEHANNA ELECTRIC CO

D. Depreciation and amortization funds

E Reservation of Earnings pursuant to provisions of Federal
License under which respondent operates hydroelectric
PROJECT

L N		ATHOL GAS AND COMPAN		ATTLEBORO S ELECTRIC C (A)	TEAM AND DMPANY	BEVERLY GAS AN	D ELECTRIC	BOSTON CONSO GAS COMP		nz=
E N O	ITEM	AMOUNT	INCREASE OVER	TNUOMA	INCREASE OVER	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	O
طبد			ASS	SETS AND OTHER	DEBITS					
. T	Electric utility plant	1,234,212		2,526,367 735,620		2,320,814		1,360,016		1 2
2	Reserves for depreciation and amortization Electric utility plant less reserves	1,234,212 184,166 1,050,046		735,620 1,790,747		475,566 1,845,248		51,342,937		3
5	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	253,250 97,960 155,290				1,432,597 194,625 1,237,972				6
7 8	Total utility plant Reserves for depreciation and amortization	1,487,462 282,126 1,205,336	105,787 4,753 101,034	2,526,367 735,620 1,790,746	408,057 91,301 316,756	3,753,411 670,191 3,083,220	284,296 53,030 231,266	52,702,952 D 10,090,561	399,5190 260,858	8 9
9	TOTAL UTILITY PLANT LESS RESERVES Utility Plant adjustments less reserve	1,205,336	101,034	1,790,746	210,730	3,005,520				10
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	19,990		236		34,459	137,400	D 1,153,472 15,100	27,942	11 12 13 14
15	Miscellaneous special funds NRT INVESTMENT AND FUND ACCOUNTS	19,990		236	1.000	34,459 82,020	137,4000 22,534	1,168,572	27,942n 106,390n	16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	49,294	6,4680	88,830 790	1,282 450	·	22,334	79,432 17,520 100,000	21,865 80	18 19 20
21 22 23	Notes receivable Accounts receivable Receivables from associated companies	109,779	18,332 1,090	160,381 412	38,587 21,3060	198,862 491 565	28,306 415 30	2,556,253 83,832 1.041	391,361 39,6760	22 23 24
23 24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	110,869 1,043 109,826	19,422 182 19,240	160,809 1,501	17,281 197	199,919 1,763	28,752	2,641,126 62,000	351,685	25 26 27
27 28 29	Net receivables Materials and supplies Prepayments	109,826 38,623 1,698	2,6410 2,6410 235	159,308 86,570 2,750	17,084 1,618 518	198,155 21,635 5,204	29,219 1,0760 725	2,579,126 2,227,460 151,982	351,685 328,022 41,787	28 29 30
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	199,823	10.366	338,249	20,458	307,515	51,402	5,546,346 E 215,784	637,051 30,187a	31
32 33 34 35 36	Unamortized debt discount and expense Estraordinary property losses Preliminary survey and investigation charges Retitement work in progress Other work in progress									33 34 33 36 37
37 38	Clearing accounts and other deferred debits  TOTAL DEFEREND DEBITS			875 875	875 875	1,041	1,041	189,263 405,048	181,915 151,727	38
59 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense									40
42 43	Reacquired capital stock Reacquired long term debt									42 43 44
44	TOTAL REACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DEBITS	1,425,150	111,400	2,130,107	338,090	3,426,236	146.310	49.732.358	100.458	45
			LIABI	LITIES AND OTHE	CREDITS					
	Cornmon capital stock Preferred capital stock	923,200		960,500	360,500	1,100,000		31,677,600		46
48 49 10	Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments secewed on capital stock	114,000		502,010	200,000	788,375		640,068		48 45 50 51
52 53 54	Total Capital Stock Capital aurplus Barned surplus	1,037,200	7.924	1,462,510 B 377,538	560,500 36,199	1,888,375 C 479,708	13.191	32,317,668 2,351,519	176,724	52 52 54
55 56	Total Surplus Total Capital Stock and Surplus	64,071 64,071 1,101,271	7,924 7,924 7,924	8 377,538 377,538 1,840,048	36,199 36,199 596,699	C 479,708 479,708 2,368,083	13.191 13.191 13.191	2,351,519 2,351,510 34,669,188	176.724 176.724 176.724	50
57 58	Bonds Receivers certificates Advances from associated companies							9,000,000		57 58 59
60 61	Miscellaneous long-term debt Toral Long-Term Debt			130,000 130,000	<del>- 138:888</del>	250.000	250.000 250.000	9.000.000		61
62 63 64 65	Notes payable Accounts payable Psyables to associated companies Dividends declared,	15,987 252,499	15,5770 102,985	26,423 78,837	200,0000 6,5220 198,0230	50,596 675,664	150,0000 30,407 12,7080	1,096,023 2,407,058	416,849 265,435	6.6
66	Taxes accused Interest accused	10,340 35,184	290 <sub>0</sub> 13,174	13,283 31,967	990 9,667	9,915 41,048	660 11,279 790	232,852 336,360 5,476 92,938	3,3930 268,7100 240	6
69 70	Interest accused Misc and other curr, and accr Jiab. Total Current and Accruse Liabilities	448 93 314,554	213 690 100,436	1,141 248 151.900	608 182 393,096p	1,195 89 778,509	1750 143,1760	92.938 4.170.710	71.412	16
71 72 73 74	Unamortized premium on debt Customers' advances for construction Other deferred credit TOTAL DEFERRED CREDIT	3,426	3,277	4,860	3,952	26,065	25,966 25,966	1,794 27,635 29,430	26: 27,635 27,609	7 7 7 7 7
75	Insurance reserve	3,426	3.277	1,690	3,952	26.Q65 1,260	23,900			1,
76 77 78	Injuries and damages reserve Employees' provident reserve Other reserves (except reserves deducted contra)	845	4490	·		1.561	318 318	273,476 1,483,216 88,150	23,733; 100,260 11,925	. J7
79 80	TOTAL RESERVES  Contributions in sid of construction	4,213	449p 211	1,690	535	2.821 756	318	1,844,842	88,451	. 1
81	TOTAL LIABILITIES AND OTHER CARDITS	1,425,150	111.400	2.130.107	338.090	3.426.236	146,310	49.732.358	100,458	1

REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC Go.; ACQUIRED JUNE 30, 1948. INCLUDES \$346,428 RESTRICTED AS TO DIVIDENDS. INCLUDES \$441,517 RESTRICTED AS TO DIVIDENDS

D. RESERVE FOR DEPRECIATION OF OTHER PHYSICAL PROPERTY INCLUDED WITH RESERVE FOR DEPRECIATION AND AMORTIZATION OF UTILITY PLANT.

E. APPLICABLE TO REDEEMED ISSUES.

<del></del>			=							
L - Z E Z	ІТЕМ	Boston Edison	COMPANY	BROCKTON EDISO	N COMPANY	CAMBRIDGE ELEC COMPA	TRIC LIGHT	CAPE & VINEYAR COMPA		1 - Z E
ö		TAUDMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	0 0
			A.S	SETS AND OTHER						-
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	\$ 217,863,010 NR		11,451,309 2,672,906 8,778,403		13,292,432 4,433,276 8,859,155		6,168,461 1,229,147 4,939,314		1 2 3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	8,040,750 NR								4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	225,903,760 _8 59,590,574	12,675,655 5,275,783	11,451,309 2,672,906 8,778,403	739,973 95,694 644,279	13,292,432 4,433,276 8,859,155	3,458,188 224,622 3,233,566	6,168,461 1,229,147 4,939,314	437,041 109,550 327,491	7 8 9
10 11 12	Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	B 642,577	143,9680	33,389 3,489,700	7770	120,034	2530	22,908	519	10 11 12
13 14 15 16	Other investments less reserve Sinking funds Miscellaneous special funds NET INVESTMENT AND FUNO ACCOUNTS	326,235 1,641,278 2,610,092	1,500,000 1,356,030	3,523,095	7770	1,342,493 1,462,628	226,821 226,668	169,120 192,029	177,3380 176,8180	13 14 15 16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	6,355,511 144,200 39,260 6,016,290	1,883,753 7,775 26,000 <sub>0</sub> 5,986,290	114,265 1,120,838 3,055	3,960° 1,113,338 100	580,575 2,450 34,000	3,789a 200 66,000a	208,929 3,172	98,2960 15,000 5100	18
21 22 23 24 25	Notes receivable Accounts receivable Receivables from associated companies Other receivables Total receivables	6,856,290 3,015 6,859,318	4090 637,7430 1,5890 639,7420	539,445 4,513 543,958	101,115 3370 4,513 105,291	302,155 159,131 12,772 474,059	43,752 113,653 3,338 160,744	194,142 640 1,592	30,757 770 525 31,205	21 22 23 24 25
26 27 28 29 30	Lass reserve for uncollectible accounts Not receivables Materials and supplies Prepayments Other current and accrued assets	6,859,318 226,917 6,632,400 9,658,960 197,098 122,571	14,629 654,3720 3,594,478 56,2780 43,647	543,958 494,996 23,044	105,291 169,307 19,270	23,697 450,361 410,051 29,331	1,218 159,526 84,613 9800	196,374 20,407 175,966 209,300 16,753	1,685 29,519 68,6810 4,2480	26 27 28 29
31 32 33	Total Current and active assets  Unamortized debt discount and expense Extraordinary property losses	29,166,292 A 622,461	10,779,292 311,230 <sub>6</sub>	2,300,156 35,019	1,403,346 35,019	1,506,770	173,570	614,122	157.217 <sub>0</sub> 25,727 <sub>0</sub>	1
34 35 36 37 38	Preliminary survey and investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRID DEBITS	59,530 6,797 49,154 737,944	67,213 10,1010 34,918 219,2000	11,246 46,265	21,7730 13,246	4,619 63 659 11,538 16,881	4,619 80 2,1750 2,839 5,274	267 33 273 2,088 2,662	4180 91 162 25,8920	36 37
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE									39 40 41
42 43 44	Reacquired capital stock Reacquired long term debt Total Reacquireo Securities									42 43 44
45	TOTAL ASSETS AND OTHER DEBITS	198,827,514	19,315,995 LIAB:	14,647,919	2,060,094 R CREDITS	11,845,436	3,639,080	5,748,128	32,4370	45
46 47	Common capital stock Preferred capital stock	61,716,400		6,034,950		1,930,000	285,000	2,425,000	875,000	46 47
48 49 50 51	Stock Inhality for conversion Premiuma and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock	41,105,947		2,802,760 8,837,710		2,628,000	1,425,000	1,675,000	875,000 1,750,000	48 49 50 51 52
52 53 54 55	Coria Capital Suspius Earned surpius Earned surpius Total Surpius TOTAL CAPITAL STOCK AND SURPIUS	10,043,884 10,043,884 112,866,232	986,241 986,241 986,241	C 1,109,547 1,109,547 9,947,257	36,122 36,122 36,122	4,558,000 D 4,000,000 588,930 4,588,930 9,146,930	1,6990	4,100,000 D 600,000 328,225 928,225 5,028,225	3,752 3,752 1,753,752	1 53
56 57 58 59	Bonds Receivers certificates Advances from associated companies	49,563,000		4,000,000	4,000,000				1,750,000	57 58 59
60 61	Miscellaneous long term debt TOTAL LONG-TERM DEBT Notes payable		17,000,000	4,000,000	2,100,000	1,750,000	1,750,000 1,750,000	400,000	150,000 1,600,000 165,000 50,206	D 61
63 64 65 66	Accounts payable Payables to associated companies Dividends declared Customers deposits	2,915,043 1,728,059 760,780	108,321a 246,865 82,105	143,466 134,359 51,174	10,2536 103,182 4,158 54,8416	549,011 2,979	191,587 525 4,032 9,576	21,652 78,785 57,259	28,513	6:
67 68 69 70	Taxes accrued Misc and other cure and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES	4,580,572 218,614 779,060 10,982,130	l .	263,664 40,000 632,663	54,8416 39,373 118,3816	229,207 11,285 1,939 910,633	9,5760 404 2930 185,629	57,259 107,734 4,292 862 270,587	32,892 12,789 14,928 176,319	- 1
71 72 73 74	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRIG CREDITS	1,337,036 172,847 18,558 1,528,442	209,124 56,622 692 266,439		50s 50s			12,725 12,725	20,532 12,053 8,478	72 75 70 74
75 76 77 78	Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	648,063 648,063	648,063 648,063	41,219 41,219	41,219 41,219	5,445 18,742 24,188	4,984 <sub>0</sub>	5,161 84 5,246	2,063 2,063	7 7 7 50 7
79 80	TOTAL RESERVES  Contributions in sid of construction	239,646	21.367	26,780	1,184	13,684	135	31,343	672	1
81	TOTAL LIABILITIES AND OTHER CREDITS	198.827.514	19.315.995	14.647.919	2,060,094	11,845,436	3,639,080	5,748,128	32.437	10 8

NR Not Reported

A Applicable to redeemed issues

Reserve for depreciation and andretization of other physical property included with reserve for depreciation and andretization of utility plant,

C INCLUDES \$879,585 RESTRICTED AS TO DIVIDENDS
D SURPLUS INVESTED IN PLANT

Electric utility plant

Total utility plant

Utility plant augustments less reserve

Sinking funds Miscellaneous special funds

Special deposits
Working funds
Temporary cash investments
Receivables

Other receivables

Total receivable

Net receivable

Discount on capital stock Capital stock expense

Reacquired capital stock Resequired long term debt
TOTAL REACQUIRED SECURITIES

Unamortized debt discount and expense

Lxtraordinary property losses Preliminary survey and investigation charges

Retirement work in progress
Other work in progress
Clearing accounts and other deferred dehits
Total Deferred Dubits

TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE

Cash

40 41

42 43

ITEM

### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Balance Sheet FALL RIVER ELECTRIC LIGHT COMPANY FITCHBURG GAS AND ELECTRIC LIGHT COMPANY EASTERN MASSACHUSETTS ELECTRIC COMPANY (B) CENTRAL MASSACHUSETTS ELECTRIC COMPANY INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER INCREASE OVER PREVIOUS YEAR AMOUNT AMOUNT AMOUNT AMOUNT ASSETS AND OTHER DEBITS 4,860,914 3,353,498 729,832 2,623,666 7,902,531 3,847,753 767,448 3,080,305 Reserves for depreciation and amortization Electric utility plant less reserves 1,821,131 278,215 1,542,915 Other utility plant Reserves for depreciation and amortization Other utility plant less reserves 7,902,531 3,339,062 4,563,468 490.673 209,024 354,513 6,682,046 3,847,753 3,353,498 527,070 10.242 480.430 Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES 32, 280 176, 743 119,167 235,345 767,448 3,080,305 729,832 6,012 533,082 10 352 1,357 72,574 5,2260 Other physical property less reserve Investments in associated companies less reserve Other investments less reserve 2,230 4,908,200 315 1,357 352 4,908,200 2,230 72,889 5,2260 NET INVESTMENT AND FUND ACCOUNTS 120,2960 52,945 295 131,451 125,4200 306,192 192,473 3,420 1,133 81,767 17,453 72,472 1,200 ,90 500 475 422,540 62,781 Notes receivable Accounts receivable Receivables from associated companies 92,423 1,054 495,859 1,932 83,912 228,260 4,428 38,347 3,983 16,517 415,698 8,643 91<sub>0</sub> 93,386 422,540 38,933 383,606 533,330 30,913 232,700 42,331 432,215 85.845 504,526 62,781 704 3,036 501,490 312,297 9,433 91,976 91,976 49,989 1,683 2,769 229,930 131,027 3,344 Less reserve for uncollectible accounts 42,262 63,485 55,722 1,469 85,845 11,512 780 432,215 Materials and supplies Prepayments Other current and accrued assets Total Current and Accrued Assets 11,832 61,788 995

1,325,307

76,592

### 298,368 10,796,975 311,938 208.41 3,520,410 586,727 3,285,881 TOTAL ASSETS AND OTHER DE LIABILITIES AND OTHER CREDITS Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital stock 5,300,000 2,962,300 16 47 48 49 10 1,100,000 1,664,850 2.548,300 46 47 48 49 50 51 52 53 54 55 76,275 535,690 678,740 981,700 100,000 2,200,540 5,978,740 944.000 Capital surplus 883,674 883,674 38,758 Earned surplus 142.247 4.78 Total Surplus TOTAL CAPITAL STOCK AND SURPLUS 4.787 52, 297 52, 297 2.766,822 15,207 1,115,207 2,374,916 7.862.414 Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt 2,000,000 58 59 450,000 450,000 TOTAL LONG TERM DEBY 300,0000 14,0920 139,461 1,300,000 700,000 Notes payable 109,821 1,3860 52,820 1,9200 98,195 1,339 Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued 24,637 92,493 244,395 12,200b 1,165 9,753 190,620 24,727 427,283 14,631 605 38,0130 21,172 43,178 1,901 90 11,398 820 12,619 134,477 46,369 3,259 14,989 3,071 Misc and other curr and accr hab Total Current and Accrueo Liabilities 401 183,783 495 079,762 500 460,964 156,418 156,418 405 58,463 911,825 5,483 2,403 Linamortized memium on debt 283 Customers advances for construction 15,690 1, 186 1,214 854 2270 Other deferred credits TOTAL DEFERRED CREDITS 930 1,186 7.886 15,690 Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra) 1,619 7,446 11,251 TOTAL RESERVES 1,619 7,446 2,495 95 7.402 80 Contributions in aid of construction 246 ВÒ 469.738 3,520,410 586,727 3,285,881 298 10.796.975 6,208,412 .938

576,857

12,259

114,732

11,910

208 12,118

53,019

625 625

437,250

4,743

6,3000

6,300

080,503

717

INCLUDES \$99,540 RESTRICTED AS TO DIVIDENDS COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JAN 1, 1949

INCLUDES \$134, 151 RESTRICTED AS TO DIVIDENDS.

Massachusetts

	ITEM	GARDNER ELECT COMPA		GLD&CESTER ELEC	TRIC' COMPANY	HAVERHILL ELECT	TREC COMPANY	HOLYDKE WATE	
5		TNUOMA	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	АМОЙИТ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
			A.S	SETS AND OTHER	DEBITS				
	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	\$ 2,427,537 342,676 2,084,860		2,557,393 647,342 1,910,051		6,338,950 1,303,645 5,035,305		8,995,962 3,008,219 5,987,743	
	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves					296,087 76,793 219,294			
	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	2,427,537 342,676 2,084,860	153,571 38,890 192,461	2,557,393 647,341 1,910,051	149,212 33,428 115,783	6,635,037 1,380,437 5,254,599	243,055 23,130 266,185	8,995,962 3,008,219 5,987,743	497,799 163,087 334,712
	Utility plant adjustments less reserve						56,1640		
	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	9,194		2,300 2,000	27,600b	39,966	180,0000	2,105,795 60,130 139,155	77 <b>,7</b> 59 40,000
	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	9,194		4,300	27,600p	39,966	180,000	2.305.081	37,759
	Cash Special deposits Working funds	55,327 340	19,061	91,274 500	25,064	113,753	5,800	154,972 2,370 3,000	262,332: 59: 2,000
	Temporary cash investments Receivables Notes receivable Accounts receivable		a. aaa				7. 700	330,000	100,000
	Accounts receivable Receivables from associated companies Other receivables Total receivables	152,955 970 153,925	21,002 371 <sub>0</sub>	149,017 2,870 34 151,922	7,633 2,651 2 10,287	280,149 23,907 233 304,290	36,392 20,794b 20,600	263,865 21,70) 873 326,726	9,1870 26,213 2,2520 1450 14,627
	Less reserve for uncollectible accounts Net receivables	1.465	20,630 139 20,491	4.380	133pl	3,055 3,055 301,235 397,600	15,600 454 15,145	326,726 33,658 293,067	14,627 2,557 12,069
	Materials and supplies Prepayments Other current and accrued assets	152,460 89,262 2,168	16,215 <sub>0</sub> 156	147,541 119,203 4,453	10,421 7,940p 590	397,600 10,974	34,864 1,989	253,088 14,176 4,050	51,899 4,579 587; 301,589
	TOTAL CURRENT AND ACCRUED ASSETS	299,559	14.6290	362,973	28,136	824.564	57,799	1.054.725	301.589
	Battaordinary property Josses  Preliminary survey and investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits  TOTAL DEFERRED DEBITS  Discount on capital stock			656 666	666 666	625 625	625 625	97, 855 97, 855	7.776s 7.776s
	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								
	Rescoured capital stock Rescoured long term debt Total Rescoures Securities								
	TOTAL ASSETS AND OTHER DEBITS	2,393,614	177,832	2,277,991	116,986	6,119,755	88,446	9,445,406	63,106
			LIABI	LITIES AND OTHER	R CREDITS				
	Common capital stock Preferred capital stock	840,100 241,300		\$ 801,375		3,640,725	\$	2,400,000	
	Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock	217,846		522,490		1,349,697			
	Total Capital Stock Capital surplus	1,299,246		1,323,865 B 131,771		4,990,422		2,400,000	
	Earned surplus Total Surplus	A 97,519 97,519	18,880 18,880 18,880	B 131,771 C 378,530 510,302 1,834,167	11,270 11,270 11,270	0 378,370 378,370 5,368,792	21,574 21,574 21,574	5,407,568 5,407,568 7,807,568	101 275 101 275 101 275
	TOTAL CAPITAL STOCK AND SURPLUS Bonds	1,396,766	18,880	1,834,167	11,270	5,368,792	21,574	7,807,568	101,275
	Receivers certificates Advances from associated companies Miscellaneous long term debt	230 000	330 000	280,000	280 000	500,000	500,000	572,000	48.000
	TOTAL LONG TERM DEBT	330,000	330,000 330,000 210,000	280,000	280,000 280,000 150,000	500,000	500,000 400,000p	572,000	48,000 48,000
	Notes payable Accounts payable Payables to associated companies Dividends declared	24,828 445,925 33,604	5,576 35,502 12,601	37,971 35,702	10,272p 7,104p	122,818 23,799	3,5620 12,446	218,150 48,732	101,521 192
	Customers deposits Taxes accrued	16,825 69,536	1,2220 12,9750	14,809 71,544	1,515 3,2370	11,975 86,483	5650 42,4930	244.291	100,195
	Taxes accrued  Misc and other cure and acce liab  TOTAL CURRENT AND ACCRUED LIABILITIES	1,432 275 592,426	650 510 169,918	1,494 321 161,844	854 220p 168,466p	2,090 247,166	1,425 7460 433,4960	1,430 13,537 526,142	120 6.771 8.169
	Unamortized premium on debt					529	398		
	Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	21,507	1,012b	803 803	5,817p 5,817p	529	398	9,683 9,683	658 658
	Insurance reserve Injuries and damages reserve	2,859 37,342	1180	1,176		2,268			
		1 ,	1		1			4,980	2 356
	Employees' provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	40.201	1180	1,176		952 3,220	76p 76p	4,980 E 525,031 530,012	2,356 2,319
	Employees' provident reserve Other reserves (except reserves deducted contra) TOTAL REBENVES Contributions in aid of construction	40,201	1180	1,176		952 3,220 46	760 760 46	E 525,031 530,012	2,355

A INCLUDES \$61,139 RESTRICTED AS TO DIVIDENDS 8 SURPLUS INVESTED IN PLANT C INCLUDES \$332,260 RESTRICTED AS TO DIVIDENDS

D INCLUDES \$306,263 RESTRICTED AS TO DIVIDENDS E INCLUDES \$500,000 RESERVE FOR MAENTENANCE AND IMPROVEMENTS

Balance Sheet Massachusetts MALDEN ELECTRIC COMPANY LOWELL ELECTRIC LIGHT CORPORATION, THE LYNN GAS AND ELECTRIC LAWRENCE GAS AND ELECTRIC COMPANY ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT AMOUNT ASSETS AND OTHER DEBITS 11,271,742 2,619,563 8,652,179 10.792.954 14,834,839 Electric utility plant Reserves for depreciation and amortic Electric utility plant less reserves 8,613,420 2.028,173 6,690,269 Other utility plant Reserves for depreciation and amortization Other utility plant less reserves 3,569,032 2,524,750 4,165,519 706,717 862,315 10,792,954 4,100,528 6,692,425 11,271,741 2,619,563 8,652,178 21,525,108 673,755 936.646 390.175 Total utility plant
Reserves for depreciation and amortization
TOTAL UTILITY PLANT LESS RESERVES 12,182,452 661,968 363,062 573,584 7,007,698 14,517,410 2,734,889 9,447,562 160,482 501,486 10 Utility plant adjustments less reserv 274 , 877 8,5060 203,0000 28,225 45,195 916 203 Other physical property less reserve 10,672 200 Other investments less reserve Sinking funds Miscellaneous special funds

NET INVESTMENT AND FUND ACCOUNTS 15 16 274,877 211,5060 55.868 78,735 141,910 73,2880 Cash Special deposits Working funds Temporary cash investments Receivables 1,251 466,508 95,468 23,441 3,185 118.154 31.308 2.030 2700 810 2,000 Notes receivable 21 23 24 25 26 27 28 25 30 31 498,767 19,334 9,732 527,835 4,303 523,531 563,196 18,913 640,702 16,951 600 658,254 13,408 3,327 124,547 16,997 522,826 1,553 726,919 8,0700 7,4340 19,5520 Accounts receivable Receivables from associated companies 400 107,949 9,693 Other receivables 524,380 10,081 726,919 8,070 Total receivables 2,838 655,415 330,378 14,144 Less reserve for uncollectible accounts
Net receivables
Materials and supplies 3,728 520,652 742,119 12,063 400 107,990 22,863 3,273 69 10,011 158,249 172 17,466 86,255 640,664 8,070 159,142 11,118 14,657 3,644 1,794 54,615 Prepayments
Other current and accrued assets 1,954,729 60,569 1,143,879 1,227,736 29,663 394,989 71,307 83,455 TOTAL CURRENT AND ACCRUSO ASSETS Unamortized debt discount and expense 32 33 34 35 36 37 38 Extraordinary property losses
Preliminary survey and investigation charges
Retirement work in progress
Other work in progress Clearing accounts and other deferred debits
TOTAL DEFERRED DEBITS 312 312 4,928 Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPINSE Reacquired capital stock 42 43 44 Reacquired long term debt
TOTAL REACQUIRED SECURITIES 659.672 8,116,110 TOTAL ASSETS AND OTHER DEBITS LIABILITIES AND OTHER CREDITS Common capital stock
Preferred capital stock
Stock flability for conversion
Premiums and assessments on capital stock
Capital stock subscribed
Installments received on capital stock
Total Capital Stock
Capital surgical
Earned surplus
Total Surplus 4,700,000 4,186,400 4,095,000 3,524,400 46 47 6,149,731 1,422,008 1,891,265 2,268,530 6.122.008 6,077,665 5,792,930 10,244,731 C 2,025,764 Total Surplus
TOTAL CAPITAL STOCK AND SURPLU Bonds
Receivers certificates
Advances from associated companies
Miscellaneous long term debt
Total Lone Tam Dabt 1,500,000 250,000 250,000 930,000 930,000 930,000 250,000 Notes payable
Accounts payable
Payables to associated companies
Dividends declared
Customers' deposits
Taxes accrued 460,000 26,205 36,072 850,000 24,046 319,570 100,000 2,462 77,400 100,000 74,150 307,291 1,800,000 62 63 64 65 66 67 68 69 213,996 123,076 6,9800 55,4390 7,133 7,65 4,050 39,3320 256 7900 139,123 56,265 345,391 1,081 91 41,000 196,646 33,010 2,804 618,053 48,901 177,728 5,232 23,866 9590 64,061 444,615 10,313 3,368 84,1360 1,1450 68 69 70 Misc and other curr and acer liab
TOTAL CURRENT AND ACCRUED LIABILITIES 660,044 884,271 764,877 Unamortized premium on debt
Customers advances for construction
Other deferred credits
TOTAL DEFERRED GREDITS 4,265 2,727 316 3,4400 1,086 4,303 2.727 316 20,466 11.330 103,033 2,559 2,520 Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)
TOTAL RESERVES 1,280 104.313 79t 11.330 2,520 80 Contributions in aid of construction 196 11,451 120 75. 17 433 A. 366 66 80

471.252

047.683

TOTAL LIABILITIES AND OTHER CRADETS

659

A INCLUDES \$1,356,618 RESTRICTED AS TO DIVIDENDS B INCLUDES \$1,807,3C1 RESTRICTED AS TO DIVIDENDS

C SURPLUS INVESTED IN PLANT.

ITEM	MONTAUP ELECTE	MONTAUP ELECTRIC COMPANY		GAS AND COMPANY	NEW ENGLAND COMPAN (8)		NORTHAMPTON ELECTRIC LIGHTING COMPANY		
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVE PREVIOUS YEA	
		AS	SETS AND OTHER	DEBITS					
ectric utility plant eserves for depreciation and amortization	20,805,855		\$ 22,447,547	5	55,659, <b>132</b> 13,777,935		1,410,057		
lectric utility plant less reserves	5,832,629 14,973,226		22,447,547 6,583,797 15,863,749		41,881,197		404,625 1,005,432		
ther utility plant eserves for depreciation and amortization ither utility plant less reserves			4,906,265 1,890,065 3,016,199						
otal utility plant eserves for depreciation and amortization	20,805,855	89,236 147,948	27,353,813 8,473,863	2,281,055	55,659,131	7,082,638	1,410,057	71,334	
TOTAL UTILITY PLANT LESS RESERVES tility plant adjustments less reserve	5,832,629 14,973,226	58,712a	18,879,949	532,746 1,748,309	13,777,935 41,881,196	172,828 6,909,809	404,624 1,005,432	17,086 54,24	
ther physical property less reserve vestments in associated companies less reserve ther investments less reserve nking funds isscellaneous special funds	8,357	174 b	84,946	9360	477,598 1,700,000 1,873 303	220,041b 1,700,000 1,873 153	1,531		
NET INVESTMENT AND FUND ACCOUNTS	8,357	174 <sub>0</sub>	2,474,771 2,559,718	2,014,293 2,013,357	2,179,775	1,481,985	1,531		
ash pecual deposits Vorking funds emporary cash investments eceivables Notes receivable	68,570 1,700	37,8060 5,547b	819,987 5 3,450 130,000	9,381 <sub>0</sub> 7,717 <sub>0</sub> 1,000 130,000	679,276 288,200 2,165	312,871 166,118 1350	<b>95,7</b> 40 555	35,693 30	
Accounts receivable Receivables from associated companies Other receivables	170,904 516,734 60	116,716 408,925 30	631,804 142,729 3.027	39,731 12,354 3830	1,081,953 2,031,146 2,550	259,632 177,524 o	56,210 883	12,097 498	
Total receivables  Less reserve for uncollectible accounts  Net receivables	687,698	525,672	142,729 3,027 777,561 104,055	51,702 7,090	3,115,649	82,107 82,107	57,094 933	11,598 177 11,421	
aterials and supplies repayments	687,698 1,038,821 57,416	525,672 78,652 45,964	673,506 1,021,677 73,427	44,611 262,903 33,0780	3,115,649 841,826 29,459	352,745 7,959	56,161 66,139 2,324	8,708 278	
ther current and accrued assets TOTAL CURRENT AND ACCRUEO ASSETS	1,854,207	606,934	2,722,054	388,338	4,956,577	921,667	220,920	33,228	
namortized debt discount and expense straordinary property losses			23,567	18,382	C 159,085	2,005			
eliminary survey and investigation charges etirement work in progress ther work in progress			3,592 609 8,771	23,550 <sub>0</sub> 342	59,472	2,6220			
TOTAL DEFERRED DEBITS			5.939 42,480	4,3080 5630 9,6960	12,240 230,797	12,240 11,623	458 458	458 458	
iscount on capital stock apital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE									
exequired eapstal stock exequired long term debt TOTAL REACQUIRED SECURITIES						l.			
TOTAL ASSETS AND OTHER DESITS	16,835,791	548,047	24,204,203	4,140,309	49,248,346	9,325,086	1,228,342	87,934	
		LIABI	LITIES AND OTHE	R CREDITS					
ommon capital stock referred capital stock	13,397,900 1,500,000		6,644,175	1,208,025	12,446,660 8,014,000	3,111,6650	188,900		
ock Itability for conversion remiums and assessments on capital stock apital stock subscribed istallments received on capital stock	2,535,535		5,291,639	2,053,642		1,071,6650	320,000		
Total Capital Stock apital surplus arned surplus	14,897,900	114 672	11,935,814 A 4,000,000	3,261,667 43,106	20,460,660 D E 322,824 322,824	4,183,330o 474,470o	508,900 F 278,239	1,252	
Total Surplus Total Capital Stock and Surplus	510,625 510,625 15,408,525	114,672 114,672 114,672	A 4,000,000 778,935 4,778,935 16,714,750	43,106 43,106 3,304,774	322,824 20,783,484	474,470 <sub>0</sub> 4,657,800 <sub>0</sub>	F 278,239 278,239 787,139	1,252 1,252	
onds eceivers certificates					20,009,000	10,903,000			
dvances from associated companies (iscellaneous long term debt Total, Long Term Deet			5,500,000 5,500,000	500,000 500,000	4,874,700 24,883,700	4,874,700	180,000 180,000	180,000 180,000	
fotes psyable .ccounts psyable syables to associated companies	740,000 256,032 1,280	440,000 78,441 <sub>0</sub> 265 <sub>0</sub>	450,000 538,812 36,011 298,993	200,000 10,157p 25,417	1,137,095 800,737	1,550,000b 41,661 164,379	13,537 201,235	100,000 61,44 45,58	
nividends declared austomers' deposits axes accrued	429,516	71,644	128,301 426,329	26,963 3,215 102,861	120,210	345,9830	12,803 31,866	88 23,92	
nterest accrued fisc and other curr and accr liab	1,426,828	432,936	61,952 3,690 1,944,092	13,944 7,9170 354,327	216,258 60,858 3,335,564	178,361 26,988 1,484,592p	618 260,061	39 19 90,86	
TOTAL CURRENT AND ACCRUEO LIABILITIES	1,420,028	<del></del>	1,5-4,056	11,9170	69,042	6,1630			
Customers advances for construction Other deferred eredits Total Depended Credits	100 100	100 100		11,917 <sub>0</sub>	36,292 105,334	4,0570 78,6480 88,8690	50	1	
ISUTANCE reserve					15,427	300,0006	840		
		337	14,329			300,000			
nployees provident reserve	337	l	27,177	6,8740					
njuries and damages reserve mployees provident reserve filter reserves (except reserves deducted contra.) TOTAL RESERVES ontributions in aid of construction	337	337	27,177 41,507 3,853	6,874 p 6,874 p	15,427 124,835	300,000 <sub>0</sub>	840 251	4	

A SURPLUS INVESTED IN PLANT
B REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOWS FALLS
HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION
OF EASTERN MASSACHUSETTS ELECTRIC CO ACQUIRED AT THE CLOSE OF
BUSINESS ON DEC 31, 1948
C. APPLICABLE TO REDEEMED ISSUE

D CAPITAL SURPLUS CREATED BY REDUCTION IN PAR VALUE OF COMMON STOCK AND TRANSFER FROM PREMIUM ON COMMON STOCK IN AMOUNTS OF \$3,111,665 AND \$1,071,665, RESPECTIVELY, APPLIED TO WRITE OFF ELECTRIC PLANT ADJUSTMENTS

E RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

F INCLUDES \$269,493 RESTRICTED AS TO DIVIDENDS

L - Z E	ITEM	NORTHERN BERKSHIRE GAS COMPANY			PLYMOUTH COUNTY ELECTRIC GOMPANY		QUINCY ELECTRIC LIGHT AND POWER COMPANY		LIGHTING L IN
N 0	(TEM)	ТИЦОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SSETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	2,336,799 407,905		\$ 3,914,953 1,591,569		3,371,926 1,474,727		5,727,110 2,422,517	
3	Electric utility plant lets reserves  Other utility plant	1,928,894		2,323,384		1,897,199	ı	3,304,593	
5	Reserves for depreciation and amortization Other utility plant less reserves	1, 125, 535 484, 545 640, 990							
7 8	Total utility plant Reserves for depreciation and amortization	3,462,333 892,450 2,569,883	222, 154 27, 691	3,914,953 1,591,569	537,450 67,771	3,371,925 1,474,727 1,897,198	239,831 48,910 190,921	5,727,110 2,422,517 3,304,593	487,796 107,249 380,547
10	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	2,569,883	194,462	2,323,384	469,678	1,897,198	190.921		380,547
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	24	60	1,805		4,144			615,000b 13
15	Mascellaneous apecial funds NRT INVESTMENT AND FUND ACCOUNTS	24	6p	252,891 254,696	19, 1060 19, 1060	4,144			615,000p
17 18	Cash Special deposits	72,737	35,226	181,683	27,5840		11,487		152,721
19	Working funds Temporary cash investments Receivables	840		2,300		1,150	100	1,000 18,500	250 15
21 22 23	Notes recenable Accounts receivable Receivables from associated companies	168,068 1,441	12,895 1,369	131,328 678	18,223 177	329,996 9,786	44,345 6,189	236,876 89,683 1,778	20,698 22 49,777 23 574 24
24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	169,569 1,955	11,493b 3,801b	132,424 17,193	18,407 631	339,782 3,109	3760 50,159 2820	328,337 3,719	71,049 25
27 28 29	Net receivables Materials and supplies Prepayments	167,614 139,840 5,046	7,691a 19,549a 920	115,231 129,934 11,170	17,776 20,3250 2,1740	336,672 105,166 4,823	50,441 46,5140 988	324,618 409,578 8,828	69,517 23 40,3850 28 1,453 29
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	386.078	8,907	440,319	32,3080	546,952	6,5820	1,163,267	183,556
32 33 34	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges			3,572	2,921				33 33 34
35 36 37	Retirement work in progress Other work in progress Clearing accounts and other deferred debits	6,004	1.6750	87 321 1,202	63 1950 60	166166			748p 37
38	TOTAL DEFERRED DEBITS  Discount on capital stock	6,004	1,67 <u>5</u> 0	5, 183	2,783	166_	166		748p 38
40 41	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE						(		40
12 13 44	Reacquired capital stock Reacquired long term debt Total Reacquires Securities								43
15	TOTAL ASSETS AND OTHER DEUTS	2,961,990	201,688	3,023,584	421,047	2,448,462	184,505	4,467,861	51,644045
			LIABI	LITIES AND OTHER	CREDITS				
46 47	Common capital stock Preferred capital stock Stock liability for conversion	1,554,500		1,700,000		\$ 861,900		2,583,050	46 47
49 50	Stock instituty for convenion  Premiums and assessments on capital stock  Capital stock subscribed  Installments received on capital stock	309,998		347,391		659,934		929,262	48 49 50 51
52 53	Total Capital Stock Capital susplus	1,864,498		2,047,391		1,521,834		3,512,312	52
54 55 56	Earned Surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	A 147,916 147,916 2,012,415	5,023 5,023 5,023	118,982 118,982 2,166,373	13,648 13,648 13,648	8 353,820 353,820 1,875,654	4530 4530 4530	681,751 681,751 4,194,063	10,999 54 10,999 55 10,999 56
57 58	Bands Receivers Certificates								57 58
59 60 61	Advances from associated compunies Miscellaneous long term debt TOTAL LONG TERM DEBT	500,000 500,000	500,000	525,000 525,000	450,000 450,000	260,000 260,000	260,000 260,000		59 60 61
62 63 64	Notes payable Accounts payable Payables to associated companies	43,994 254,032	275,000a 4,187 48,170a	85,000 22,523 108,241	64,527c 11,943	168,615 8,295	97,7980 3,8040	226,458 15,122	150,0000 62 84,780 63 5,490 64
65 66 67	Dividends declared Customers deposits Taxes accrued	61,406 69,647			284 7,911	57,589 74,983	660 25,098	11,565 15,846	785 66 3,846q 67
68 69 70	Misc and other cure and acce liab  Total Current and Accrued Liabilities	4,575 140 433,796	152 12,753 1,737 3390 304,6790	39,679 63,275 3,323 1,253 323,298	176 87 44,125	74,983 1,380 310,864	1,210 4060 75,0410	15,846 1,073 131 270,197	3,8461 67 398 68 2510 69 62,6430 70
7L 72	Unamortized premium on debt Customers' advances for construction		20130		l		73,9410		71
73 74	Other deferred credits TOTAL DRIVERRED CREDITS	5,266 5,266		3,219	2,095				72 73 74
75 76	Insurance reserve Injuries and damages reserve	1,320				1,944		1,260	75 76 77
77 78 79	Employees provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	8,372 9,692	1, 165 1, 165	3 3	1,144 1,144	1,944		1,260	77 78 79
80	Contributions in aid of construction	818	180	5,689	572			2,340	80
81	TOTAL LIABILITIES AND OTHER CREDITS	2,961,990	201,688	3,023,584	421,047	2,448,462	184,505	4,467,861	51,644081

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

## Balance Sheet

Massachusetts

7	ITEM	SOUTHERN BERKSHIRE POWER & ELECTRIC COMPANY		SUBURBAN GAS AND ELECTRIC COMPANY		WACHUSETT E Compa		WESTERN MASSACHUSETTS ELECTRIC COMPANY		
5		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
			A.	SSETS AND OTHER	DEBITS					
	Electric utility plant Reserves for depreciation and amortization	2,205,414 681,871		2,755,704 681,925		2,978,551 831,619		55,228,835 14,598,802		
	Electric utility plant less reserves  Other utility plant Reserves for depreciation and amortization	1,523,543		2,073,779 1,472,324 369,402		2,146,932 258,174 87,173		40,630,033 283,890		
-	Other utility plant less reserves  Total utility plant	2,205,414	109,985	1,102,922 4,228,028	282,042	3,236,725	235,764 42,745	141,529 142,360 55,512,726	6,302,538	
	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	681,871 1,523,542	22,822 87,162	1,051,327 3,176,701	27,813 254,229	918,791 2,317,933	42.745 193.019	55,512,726 14,740,332 40,772,393	6,302,538 528,592 5,773,945	
	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special funds	1,129		24,814	913 155,800o	600	20	146,615 62,603	205,043 7,500	
	NET INVESTMENT AND FUND ACCOUNTS  Cash	1,129 75,150	11,289	24.814 190.989	154,887o		2p	209,218	212,543	
	Special deposits Working funds Temporary cash investments Receivables Notes receivable	330	11,209	900	103,157	76,826 1,075	1,540 140b	1,423,973 2,549,565 4,832	450,299 2,490,481 3,820,626	
	Accounts receivable Receivables from associated companies Other receivables Total receivables	66,116 10 22	397a 10 7a	245,855 603 50	30,240 2,698p 44p	242,954 2,373 125	34,756 3,7560 530	1,341,755 2,211 8,827	8,654 44 7,604	
	Total receivables Less reserve for uncollectible accounts Net receivables Metalis and supplies Prepayments	66,148 1,324 64,824 88,747	3940 5330 139 7,076 101	246,508 2,927 243,581 141,444 7,670	27,498 234 27,264 4,3160 1,052	245,452 1,337 244,114 124,538	30,947 6590 31,607 5,629 1910	1,352,793 1,352,793 1,621,201	1,005 1,005 280,554	
	Other current and accrued assets TDTAL CURRENT AND ACCRUED ASSETS	230,695	18,607	584,584	129,137	4,537 451,092	38,445	43,672 12,111 7,008,150	30,607 8,186 559,493	
	Unamortized debt discount and expense Extraordioary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress						2650	59,400 15,211	98,090 4,999	
	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	145 145	145 145	1,208 1,208	1,208 1,208	354 354	354 89	492,279 566,891	89,699 192,790	
	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE						<u> </u>			
	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES									
L	TOTAL ASSETS AND OTHER DEBITS	1,755,514	105,916 LIABI	3,787,307	229,687	2,769,979	231,552	48,556,654	4,809,118	
	Common capital stock	\$ 759,200		\$ 2,192,625		\$ 907,500		\$ 23,811,775		
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	138,281		553,803		292 <b>,9</b> 81		6,632,756		
	Installments received on capital stock Total Capital Stock Capital surplus	897,481	0.407-	2,746,428		1,200,481	27,2520	30,444,531	04.75	
	Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	A 183,935 183,935 1,081,416	2,1230 2,1230 2,1230	B 490,606 490,606 3,237,034	270p 270p 270p	C 391,115 391,115 1,591,596	27,2520 5,156 22,0950 22,0950	4,248,968 4,248,968 34,693,499	84 , 353 84 , 353 84 , 353	
	Bonds Receivers certificates Advances from associated companies				-44				3,000,000	
	Miscellaneous long term debt TOTAL LONG TERM DEBT	230,000 230,000	230,000 230,000	320,000 320,000	320,000 320,000 100,000p	630,000 630,000	630,000 630,000 400,000	11,000,000 11,000,000	11,000,000 8,000,000	
l	Notes payable Accounts payable Payables to associated companies Dividends declared	16,223 381,732	125,0000 23,7600 23,273	32,180 99,313	16,719 <i>0</i> 22,545	23,345 407,574	27,588 <sub>0</sub> 21,023	438,876	125,909 2,695,483	
	Customers deposits Taxes accrued	11,532 29,663 1,109	5450 2,247 913 1540	38,814 40,752 3,101 379 214,539	2,796 4,076b 2,099 78p 93,433b	23,596 82,383 2,497 17	1,8140 29,876 2,247 3460	177,172 1,596,094 82,115 109,874 2,404,133	11,887 207,173 52,653 15,738 2,979,765	
	Interest accrued Misc and other curr and accr liab	710 000	122 MAE-1		7J,4JJD	539,415	376,6020	c,404,133	1	
	Misc and other curr and accr liab TOTAL CURRENT AND ACCRUEN LABILITIES Unamortized premium on debt Customers advances for construction	440,261	123,025°		1 427	2,454	105	16,568 6,511	93,118 24,423	
	Misc and other curr and accr Jiab TOTAL CURRENT AND ACCRUED LABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPERRED CREDITS  Insurance reserve		123,025	1,926 1,926 1,848	1,427 1,427	2,454 2,454 1,680	105 105	16,568 6,511 23,080	93,118 24,423 926 116,615	
	Mise and other curr and acce hab TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPERRED CREDITS	450 450	123,025 240	1,926 1,926	1,427 1,427 1,963 1,963	2,454		16,568 6,511 23,080 324,252 324,252	24,423 926 116,615	

A INCLUDES \$171,984 RESTRICTED AS TO DEVIDENOS.
B INCLUDES \$453,376 RESTRICTED AS TO DIVIDENOS

C. INCLUDES \$327,809 RESTRICTED AS TO DIVIDENDS.

Massachusetts Michigan

	Massachusetts Michigan			Balance Shee	et .		Massachusetts	Michigan		
7 . Z R	item	WEYMOUTH LIGHT AND POWER COMPANY		WORCESTER GOUN		WORCESTER SUBUR COMPA	BAN ELECTRIC			LINE
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
			AS	SSETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	2,742,438 971,177 1,771,261		18,514,284 8,029,148 10,485,136		8,114,820 2,622,541 5,492,279		2,767,011 382,670 2,384,340		1 2 3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			1,060,511 384,871 675,640		35,363 19,197 16,166				4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	2,742,438 971,177 1,771,261	195,557 30,286 165,271	19,574,795 8,414,019 11,160,776	2,242,478 156,557 2,085,920	8,150,182 2,641,737 5,508,444	644,735 67,945 576,790	2,767,011 382,670 2,384,340	115,769 24,190 91,579	7 8 9
10	Utility plant adjustments less reserve									10
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	17,503		12,138	12,138	1,097	432	33,025 5,237	791 27,5340	11 12 13 14
15	Miscellaneous special funds	17,503		12,138	12.138	1,097	432	38,262	26,742	15
16	NET INVESTMENT AND FUND ACCOUNTS		10 (50)							
17 18 19 2D	Cash Special deposits Working funds Temporary cash investments Receivables	72,536 700	18,6700	187,992 27,865	60,984t 22,865	108,005	3,785p 40p	60,512	55,732 400a	17 18 19 2D
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	200,892	318 660 3 <u>0</u> 0	1,058,589 2,263 194	98,154 7,7770 210	608,093 1,164 159	78,161 1,043 44p	62,802	9,968:	23
25	Total receivables Less reserve for uncollectible accounts	200,942	221	1,061,048	90,356 3,173	609,417	79,160 230	62,822 3,465	10,088	
26 27	Net receivables	197,707	1,395 1,1730	4,569 1,056,479	93,529	606,429	79,390	59,357	659 10,747	27
28 29	Materials and supplies Prepayments	75,513 2,844	22,3720 1420	1,469,527 23,066	393,978 3,002	341,016 7,689	51,329 505 20 <sub>0</sub>	86,976 20,777	34,2560 10,524	29
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	349,301	42,3580	2,764,930	452,391	1,064,511	20 <sub>0</sub> 127,379	227,625	20,852	3D 31
32 33 34	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges							5,218	5770	32 33 34
35 36 37 38	Retirement work in progress Other work in progress Clearing accounts and other defetred debits Total Deferred Debits	416 416	416 416	7,437 7,437	7,437 7,437	633 633	633 633	12,219 17,439	92t 1,672t 2,343t	
39 4D 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense									39 40 41
42	Reacquired capital stock									42
43	Reacquired long term debt TOTAL REACQUIREO SECURITIES	l ————						6,000	36,000c	43
45	TOTAL ASSETS AND OTHER DEBITS	2,138,482	123,329	13,945,283	2,557,888	6,574,687	705,235	2,673,667	47,345	1
72.1	TOTAL ASSETS AND OTHER MEETS			LITIES AND OTHER			100,100		111343	132
46 47	Common capital stock Preferred capital stock	1,222,325		3,803,125		\$ 2,904,225		\$ 1,000,000		46 47
48 49 5D	Stock Itability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock	185,191		2,020,107	i	1,141,215				48 49 5D
52	Total Capital Stock	1,407,516		5,823,232		4,045,440		1,000,000		51 52
54	Capital surplus Exmed surplus	A 136,218	1,757b	B 3,623,147	22,595	C 666,581 666,581	17,034	530,558	168,552	53 54
55 56	Total Surplus Total Capital Stock and Surplus	A 136,218 136,218 1,543,734	1,757 <sub>0</sub> 1,757 <sub>0</sub>	B 3,623,147 3,623,147 9,446,379	22,595 22,595 22,595	666,581 4,712,021	17,034 17,034 17,034	530,558 530,558 1,530,558	168,552 168,552	55
58	Bonds Receivers certificates Advances from associated companies							678,000	40,000	58 59
60 61	Miscellaneous long term debt Total Long Term Deat	350,000 350,000	350,000 350,000	3,350,000 3,350,000	3,350,000 3,350,000	1,200,000 1,200,000	1,200,000 1,200,000	315,000 993,000	35,000p 75,000p	60
63 64 65	Notes payable Accounts payable Psyables to associated companies Davidends declared	87,880 68,249	175,000b 69,271b 12,683	514,360 268,497	1,175,000b 171,168 131,115		650,000b 51,122 64,696	19,541	29,807	62 63 64 65
66 67	Customers deposits Taxes accrued	36,119 40,997	1,6230 14,187	43,954 235.657	4,268 <sub>0</sub> 55,599	60,219 149,578	16,338 <sub>0</sub> 46,076	8,107 114,962	12 11,255	66 67
68 69 70	Interest actived Misc and other curr and accr lish TOTAL CHRENT AND ACCRUED LIABILITIES	1,286 234,534	1,216 4510 218,2590	43,954 235,657 14,374 1,558 1,078,403	10,602 1,205 811,986	149,578 5,546 938 646,383	4,271 2,494 b 502,666 b	2,260 144,871	1330 18,673	68 69
71 72 73	Unamortized premium on debt Customers sdvances for construction Other deferred credits	5,457	6,7220	6,010	4,8580	3,978 4,532	13,043b 2,937 10,106b			71. 72 73
74	Other deferred credits TOTAL DEFERRED CREDITS	5,457	6,7220	6,010	4,8580	8,511	10,106			74
75 76 77	Insurance reserve Injuries and damages reserve Employees' provident reserve	840		19,809 29,470	789	3,803				75 76 77
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	840		10,110 59,389	1,128 1,918	3,803		5,237 5,237	27.534p 27.534p	78 79
80	Contributions in aid of construction	3,915	68	5,099	220	3,966	974			80
81	TOTAL LIABILITIES AND OTHER CREDITS	2,138,482	123,329	13,945,283	2,557,888	6.574.687	705,235	2.673.667	47,345	1
_										

A INCLUDES \$110,475 RESTRICTED AS TO DIVIDENDS.
B INCLUDES \$3,400,552 RESTRICTED AS TO DIVIDENDS

Michigan

	ITEM	CLIFFS POWE COMPANY		CONSUMERS POWE	R COMPANY	DETROIT EDISC		EDISON SAULT COMPAN	
		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
			A.S	SSETS AND OTHER	DEBITS				
R	lectric utility plant eserves for depreciation and amortization	9,463,514 3,733,510		\$ 281,120,912 50,047,044		394,990,514 95,684,307		2,940,412	
	lectric utility plant less reserves  ther utility plant	3,733,510 5,730,003		50,047,044 231,073,867 55,418,093		95,684,307 299,306,207		1,060,081 1,880,331 406,743	
	eserves for depreciation and amortization other utility plant less reserves			55,418,093 9,326,184 46,091,908		20,672,038 5,067,525 15,604,512		159,742 247,001	
R	otal utility plant eserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	9,463,514 3,733,510 5,730,003	841,373 137,918 703,455	336,539,007 59,373,229 277,165,777	42,513,999 6,451,877 36,062,122	415,662,553 100,751,833 314,910,719	32,113,152 4,130,992	3,347,154 1,219,823 2,127,331	141,464 73.889 67.574
Ξ	tility plant adjustments less reserve	3,750,005	103,433	277,103,777	30,002,122	514,910,719	27,982,100	2,127,331	67.574
In O Sı	ther physical property less reserve avestments in associated companies less reserve ther investments less reserve nking funds	30,433 1	42,9230	434,121 11,390,700 88,627	17,953 4,503,900 10,8000	632,009 321,235	261,051 25,467p	2,350	1,0841
	Uscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	30,434	42 <u>,923</u> 0	11,913,449	4,511,053	3,258,236 4,211,481	78.587 314.171	429 2,779	42,431 43,515
Sj W	ash Poetial deposits Forkiog funds emporary cash investments	473,800 18,665 200,000	626,797b 17,649	7,726,101 844,132 180,961 13,383,245	2,692,813 9,454,1100 19,393 211,7010	9,451,272 403,751 14,998,537	5,462,659 12,297 7,496,504	52,040 1,025	16,671 50
	ecturables Notes receivable Accounts receivable Receivables from associated companies Other receivables	73,148 18,270 2,441	4,345 9,197 2,268	6,653,427 8,274	2700 519,941 94,8240 28,5390	1,500 11,689,102 5,970,823	1,500 1,953,096 2,740,733	92,218	8,434
	Total receivables  Less reserve for uncollectible accounts  Net receivables	93,859	11,2740	6,661,702 154.128	396,308 24,108 372,199	17,661,426 150,000	4,695,331	92,218 6,326	8,434 312
Pı	Laterials and supplies repayments	93,859 146,918 6,018	11,2740 43,674 4,0070	6,507,574 13,416,314 280,157	9,7920	17,511,426 22,171,055 413,336 4,100,000	4,695,331 4,837,197 61,329p	85,892 99,025 15,235	8,121 8,774 5,105
_	ther current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	939,262	580.756p	814.149 43.152.635	649,354 3,847,441	69.049.379	22,442,660	253,218	28,512
Es Pe	namortized debt discount and expense ktraordinary property losses eliminary survey and lovestigation charges ettiement work in progress			A 3,348,814	496,1200	247,085	247,085	4.460	8,582
C	ther work in progress learing accounts and other deferred debits TOTAL DEFERSED DESITS	6,554	3,163 3,163	620 270,420 3,619,855	138,4360 58,1290 692,6870	247,085	247, 085	4,460 1,388 669 6,518	753 111 7,941
9	iscount on capital stock apital stock expense Total Capital Stock Discount and Expense			231,233 231,233	140,779 140,779				
R	eacquired capital stock eacquired long term debt Total Reacquiren Secuenties					i			
_	TOTAL ASSETS AND OTHER DEBITS	6,706,255	82,938	336,082,951	36,173,825	388,418,665	50,986,077	2,389,848	44,629
_			LIABI	LITIES AND OTHE	R CREDITS			<u></u>	
Pı	ommon capital stock referred capital stock ock liability for conversion	5,400,000		80,291,513 74,778,800	13,897,752 20,000,000	<sup>3</sup> 139,948,600	0	941,622	81,622
P	ock hability for conversion  remiums and assessments on capital stock  apital stock subscribed  stallments received on capital stock			37,982	37,982	763,516			
c	Total Capital Stock  apital surplus	5,400,000		155,108,295		140,712,116		941,622 50,902	81.622 1,955 32.1130
	arned surplus Total Surplus Total Capital Stock and Surplus	955,911 955,911 6,355,911	168,669 168,669 168,669	B 11,691,130 11,691,130 166,799,425	2,845,611 2,845,611 36,781,345	C 27,647,761 27,647,761 168,359,878	2,316,675 2,316,675 2,316,675	D 204,190 255,093 1,196,715	32 1130 30 1570 51 464
R A	onds eceivers certificates dvances from associated companies			138,825,000		191,641,400	46,641,400	973,500	16,500s
_	Isscellaneous long term debt TOTAL LONG TERM DEBT			8,103,000 146,928,000	1,353,000p 1,353,000p	191,641,400	46,641,400	973,500	16,500
P	lotes psyable counts psyable syables to associated companies ovidends declared	121,065 6	29,018 8,6560	1,353,000 3,751,697 2,154,115 842,298	399,920b 1,684,023 225,999	7,508,180 2,098,882	796,251	35,382	7,210
I	ustomers deposits  axes accrued  iterest accrued	217,630	106,0920	530,653 9,261,734 1,462,124 650,039	17,973b 608,723b 7,690b	279,327 12,336,417 1,622,962	73,4740 1,234,517 171,424	10,962 85,996 2,412	888 9,851 859
_	fisc and other cure and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES	338,702	85,730p	20,005,664	62,968 938,684	365,327 24,211,096	58,573p 2,070,261	14,978 149,732	2.105 6.495
τ	Inamortized premium on debt iustomers advances for construction Pither defected credits TOTAL DEFERRED CREDITS			1,656,748 221,054 24,733 1,902,536	86,730 <sub>b</sub> 80,081 138,667 <sub>b</sub> 145,317 <sub>b</sub>	34,760 74,060 108,820	1,6980 5,6670 7,3650	11,406 12,966 24,373	485 3,096 2,610
c					67,523 <sub>0</sub>				
In In	nsurance reserve njuries and damages reserve mployees provident reserve	6,828		314,805	07,5250	3 407 400	115 157.		
In E C	njuries and damages reserve	6,828 6,828 4,813		314,805	67,523 <sub>0</sub>	3,607,608 3,607,608 489,861	115,1570 115,1570 80,263	45,527	558

A APPLICABLE TO REDEEMED ISSUES
B Includes \$5,608,410 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

C INCLUDES \$14,000,000 RESTRICTED AS TO DIVIDENDS D INCLUDES \$31,565 RESTRICTED AS TO DIVIDENDS

Michigan

LINE	ίΤΕΜ	Michigan Gas an Gonpan		MICHIGAN PUBL COMPA		UPPER MICHIGAN POWER & LIGHT COMPANY		UPPER PENINSULA POWE COMPANY (G)	
20	(IEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1	Electric utility plant	5,379,105		\$ 11,269,223 1,961,199		4,838,002		8,353,825 1,615,015	
3	Reserves for depreciation and amortization Electric utility plant less reserves	721,934 4,657,171		1,961,199 9,308,024		1,414,494 3,423,508		1,615,015 6,738,809	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	2,665,590 441,211 2,224,379							
7 8	Total utility plant Reserves for depreciation and amortization	8,044,694 1,163,144	190,701 19,480	11,269,223 1,961,199	863,742 193,920	4,838,002 1,414,494	284,691 111.063	8,353,825 1,615,015	386,467 89,994
9	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	6,881,549	171,220	9,308,024	669,822	3,423,508	173,627	6,738,809	296,472
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	5,198	4,7266	67,143 1 2	19,356	75,250		81,402	19,539
14 15 16	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	5,300	4,726 <sub>0</sub>	67,146	19,356	78,300	3,619 <sub>0</sub>	81,402	19,539
17 18 19	Cash Special deposits Working funds Temporary cash investments	160,272 1,525 2,889	242 150o	112,267 10,500 5,450	87,9600 10,000 1000	45,796	18,7160	243,150 1,725	90,798 200 5,000
21 22 23	Receivables Notes receivable Accounts receivable Receivables from associated companies	255,397	31,857	185,688	9,987	47,398	6,172	159,412	18,6020
24 25	Other receivables Total receivables Less reserve for uncollectible accounts	255,397	31,857 3,371 35,229	185,688 15,606	9,987 688	47,398 2,700	6,172	237 159,649 6,786	374 b 18,977 b 4,088 b
26 27 28	Net receivables Materials and supplies	239,153 258,660	35,229 98,905	170,082 527,550	9,299 22,573	44,698 42,506 3,121	6,172 991 <sub>0</sub>	152,863 262,562	14,889 b 67,749
29 3D	Prepayments Other current and accrued assets	15,330	1,567	24,994	5,278		5100	9,522	5,441
31	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense	677,831	62,016 <sub>0</sub>	850,843	40,910 <sub>0</sub>	136,121 B 40,754	14,046 <sub>0</sub> 8,932	669,823 25,007	1,1440
33 34	Extraordinary property losses Preliminary survey and investigation charges	931	21			,		10,049	10,049
35 36 37 38	Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DESITS	12,466 13,398	3,303 3,325	16,971 16,971	16,728 16,728	816 41,570	1460 8,786	2,548 154 35,690 73,451	1,331 154 35,690 46,082
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense	48,376 48,376							
43	Reacquired capital stock Reacquired long term debt	1							
44	TOTAL REACQUIRED SECURITIES  TOTAL Assets and Other Debits	7,626,457	107,803	10,242,984	664,996	3,679,501	164.748	7,563,486	506.395
				LITIES AND OTHE	R CREDITS				
17	Common capital stock Preferred capital stock	1,200,000 1,400,000		2,000,000		558,000 550,000	253,700	1,800,000 1,000,000	
19	Slock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	271,328					153,7310		
52	Installments received on capital stock Total Capital Stock Capital surplus	2,871,328	16,4470	2,000,000 412,425 A 718,540		1,108,000	99,968	2,800,000 241,902	15,0130
4	Earned surplus Total Surplus	285,493 285,493	77,136 60,688	1,130,965	75,953 75,953 75,953	479,284 479,284	22,078b 22,078b 77,889	201,526 443,428	61,540 46,527 46,527
56	TOTAL CAPITAL STOCK AND SURPLUS	3,156,821	60,688	3,130,965 4,800,000	75,953	1,587,284		3,243,428	
58 59	Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt	240,000	40,000	1,250,000	375 000	1,848,000	379,000	3,865,000	365,000
61	TOTAL LONG TERM DEBT	3,740,000	40,000p 40,000	6,050,000	375,000 375,000	1,848,000	379,000	3,865,000	365,000
63 64	Notes payable Accounts payable Payables to associated companies Dividends declared	270,210	5,782	350,000 258,634	50,000 115,833	50,000 61,303 13,943 7,218 910	237,332b 49,640b 29,770b	238,806	138,294
66	Customers deposits Taxes accrued	91,124 236,564 32,533 9,930	3,863 64,332 1,541	46,579 228,078	4,020 46,864 3,552	910 80,870 16,170	20 20,847	33,523 125,939	1,754 61,850 1,884
	Interest accrued Misc and other curr and accr llab Total Current and Accrued Liabilities	32,533 9,930 640,364	1,541 140 75,505	27,791 911,082	3,552 220,269	16,170 6,280 236,696	2,175 814 292,886	27,467 3,868 438,355	1,884 948 81,030
71 72 73 74	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRISO CRIDITS	1,556 7,317 8,873	6 438 445	143,839 62 143,901	6,251 <sub>0</sub> 25 6,226 <sub>0</sub>			2,252 13,000 15,252	38 <sub>0</sub> 7 13,000 7 12,961 7
73 76	Insurance reserve Injuries and damages reserve								7
77 78 79	Employees' provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	54,832 54,832	11,163 11,163	243 243	<u> </u>	7,519	744		7
8D	Contributions in ald of construction	25,565	11,103	6,793		7,519		1,448	875 8
81	TOTAL LIABILITIES AND OTHER CREDITS	7,626,457	107,803	10,242,984	664,996	3,679,501	164,748	7,563,486	506.395

A INCLUDES \$642,587 RESTRICTED AS TO DIVIDENDS B INCLUDES \$18,304 APPLICABLE TO REDEEMED ISSUES

INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO,
HOUGHTON COUNTY ELECTRIC LIGHT CO, AND IRON RANGE LIGHT & POWER
CO ON JUNE 11, 1947

Balance Sheet Міннярр MINNESOTA POWER & LIGHT MISSISSIPPI VALLEY PUBLIC SERVICE COMPANY NORTHERN STATES POWER COMPANY MISSISSIPPI POWER COMPANY ITEM N INCREASE OVER AMOUNT AMOUNT AMOUNT ASSETS AND OTHER DEBITS Electric utility plant Reserves for depreciation and am Electric utility plant less reserves 67,725,909 176,959,765 25,467,782 12,009,894 55,716,014 1,045,493 4,201,944 3,480,738 21,987,044 Other utility plant Reserves for depreca 329.893 19, 155, 205 243, 753 86, 138 Reserves for depreciation and a Other utility plant less reserves 196,114,972 38,913,493 157,201,478 Total utility plant 68,055,803 27,877,691 3,800,421 24,077,269 25,467,781 3,480,737 21,987,044 5,497,280 3,444,127 369,539 3,074,588 Reserves for depreciation and amortization
TOTAL UTILITY PLANT LESS RESERVES <u>12, 253, 649</u> 55, 802, 153 855,303 4,641,976 1.045,493 4.201,944 184,396 316,008 Utility plant adjustments less reserv Other physical property less reserve 880,937 35,074,390 1,196 4,0630 5,660,591 233 7,377 13,000 8,274 330 115,203 3,104,361 205,074 187,583 Investments in associated companies less reserve 600 1,500 400 Other investments less reserve 101,7670 84,625 87,624 Sinking funds Miscellaneous special funds 3,219,565 101,767 292,698 272,209 2,060 35,956,523 5,656,761 28,981 NET INVESTMENT AND FUND ACCOUNTS 1,307,352 61,697 746,864 27,8020 4,757,418 309,548 32,289 10,912,1280 168,716 5,264 145,000 485,089 608,321b 2,501b 992,757b 17 18 848,782 146.357 113,570 Special deposits Working funds 26,333 315,293 10,906 206 Temporary cash inves Receivables 214,329 100,000 230,000 Notes receivable Accounts receivable Receivables from asse 4,252 570,758 357b 21 22 23 24 25 26 27 28 29 30 3,144,409 175,448 1,397,814 4,717,672 393,956 4,323,716 8,051,099 129,416 1,066,359 48,942 140,711b 40,366 112,791 19,163 533, 102 7, 137 11,608 2,678 577,689 38,422 539,267 724,802 73,919 863 12,087 3,262 8,824 156,025 38,374 1,147 527,112 21,888 549,000 772,322 Other receivables 245 1,115,547 4150 100,760b 112,791 13,305 99,486 298,384 2,606 19.163 Total receivables Less reserve for uncollectible accounts 1,048,647 1,378,191 20,225 970 99,789 199,238 9,465 19,163 145,473 4,846 2,226 41,133 Net receivables Materials and supplies 2, Prepayments
Other current and accrued assets 6,405 3,833,426 2,800 649,635 17.603.489 602.874 915.2660 TOTAL CURRENT AND ACCRUSO ASSETS 528.418 Unamortized debt discount and expense 32 33 34 33 36 37 38 10.568 132,554 A 6,841,338 617,836 16,639 31,716 Extraordinary property losses
Preliminary survey and investigation charges
Retirement work in progress 4,361 178,097 30,384 734,526 260,041 654,875 552,270 17,550 220,394 78,155 68,429 83,340 1,137 2,570 Other work in progress
Clearing accounts and other deferred debits
Total Deferred Dearts 5, 224 (344 6, 595 7,5170 42 135,082 11.705 39 40 41 Discount on capital stock 653,267 4D 41 Capital stock expense

TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE 294 55,658 55,658 46,718 46,718 162.312 259, 791c 42 43 44 42 Reacquired capital stock 114,835 114, 835 Rescquired long term debt
Total Reacquired Securities 114,835 114,835 63,890,674 5,173,507 221,325,069 22,246,242 24,581,040 2,167,680 5, 155, 983 184,466 TOTAL ASSETS AND OTHER DEBITS LIABILITIES AND OTHER CREDITS 13,360,000 11,600,000 1,230,000 1,500,000 49,297,368 47,572,000 6,690,927 2,009,900 46 47 48 Common capital stock 2,560,000 Preferred capital stock
Stock liability for conversion
Premiums and assessments on capital stock
Capital stock subscribed 20,072,000 1,000,000 217,160 31,748 90,000 50 51 52 53 54 55 Installments received on capital stock Total Capital Stock 24,960,000 43,653 1,622,279 1,665,932 26,625,932 2,730,000 97,086,528 20,162,000 8.732.575 1,000,000 2,560,000 43,653 4,407,937 7,171,254 11,579,191 08,665,719 Capital surplus Earned surplus 225,552 2,036,481 95,475 95,475 95,475 54 55 56 243,610 Total Surplus
TOTAL CAPITAL STOCK AND SURPLUS 26,000,000 1,890,000 21,000 90,000,000 10,000,000 11,975,000 886,000 57 58 59 57 58 59 60 1,253,495 Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT 600,000p 60 61 21,000 91,253,495 10,000,000 1,890,000 11,975,000 886,000 12,000,000t 276,544 7,029 495,881 4,241t 1,222,537 118,689 1,125 9,882,434t 2,400,000 703,198 20,030 145,000 52,445 2,400,000 536,457 17,030 460,000 620 335, 478 65, 856 620 116,176 13,104b Notes payable 62 63 64 65 66 67 68 3,177,626 21,839 2,150,936 320,942 Accounts payable
Payables to associated companies
Dividends declared 7,809 70 58,412 203 10,989 200,341 14,837 266,075 6,752 353 Customers deposits 30,5380 7,482 36,649c 138 13,470,123 768,537 1,514,253 132,299 30,232 2,344,815 42,4770 7,485 25,8410 49,611 Taxes accrued 2,901,970 323,847 Misc and other cure and acce liab

Total Current and Accrued Liabilities 10.917 54.955 2,<u>333</u> 19,912,339 96,948 643,441 11,746 296,530 26,040 443,854 220,076 49,108 8,252 9,838 95, 164 7, 428 4,198b 4,823b 71 72 73 74 Unamortized premium on debi 425 astomers advances for construction Other deferred credits
TOTAL DEFERRED CREDITS 400 394 50 \_\_\_\_10b 9\_032o 98,007 151,274 269.584 1.585 2.319 102,676 475 75 76 77 78 79 855 injuries and damages reserve 47,784 7,058 60,178 13,711 28,897 56,236 104,020 1,807 5,251 11.865 11.865 Other reserves (except reserves deducted contra) 60,178 13,711 28.897 TOTAL RESERVES 122,565 4,639 36,638 200 47.695 1,265,594 3.347 80 Contributions in aid of construction

TOTAL LIABILITIES AND OTHER CREDITS

63,890,674

5,173,507

5, 155, 983

184,466

581.040

325,069

40	STATISTICS	OF ELECTRIC UT	TLITIES IN T			EAR ENDED DE	CEMBER 31, 1	.948		
	Mississippi Missouri		Mississippi   !	Balance Shee	t 					7-7
L - Z E		MISSISSIPPI PDW COMPAN		CITIZENS EI Corpora (B)		EMPIRE DISTRICT COMPANY,		GASCONADE POWE	R COMPANY	L = Z E
И	ITEM		INCREASE OVER		INCREASE OVER	AMOUNT	INCREASE OVER	AMDUNT	INCREASE OVER PREVIOUS YEAR	0 2
-		AMOUNT	PREVIOUS YEAR	AMOUNT	PREVIOUS YEAR	AMDUNT	PREVIOUS TEAR	AMOUNT	THE FIELD OF TEXAS	_
			ASS	SETS AND OTHER	DEBITS					١
-		3 000		\$		\$ 20 317 773		\$ 1,000,737	······································	
2	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	43,930,581 NR				29,317,773 5,924,259 23,393,514		1,000,737 173,563 827,173		3
3	Other utility plant	10, 489, 309				406.862				4
5	Reserves for depreciation and amortization Other utility plant less reserves	NR				36.048 370.813				6
7	Total utility plant	54,419,890 A 7,680,964	11,452,814	2,124,731 155,455	435,328 55,513	29,724,635 5,960,307	2,976,779 324,717	1,000,737 173.563	187,791 7,459 180,331	7 8
9	Reserves for depreciation and amortization  Total Utility Plant Less Reserves	46,738,926	1,052,021 10,400,793	1,969,275	379,815	23.764.327	2,652,061	827, 173	180,331	9
10	Utility plant adjustments less reserve								<del></del>	10
11	Other physical property less reserve	A 40,062	7160			264,653	7,052			11
12 13	Investments in associated companies less reserve Other investments less reserve Sinking funds	8,878	1840			6,000				13 14
15	Missellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	48,941	500,000p 500,900			270,653	7,052			15 16
17	Cash	1,712,292 3,210	4.490.1860	173,349	6,377	816,592 2,351,000	29,049 2,350,000	14,700	4,2450	17
18 19	Special deposits Working funds	3,210 118,670	1,052b 27,972 40,000b	1,085	472 85	2,351,000	6,400			19
20	Temporary cash investments Receivables Notes receivable	1,625	1,625							21
21 22 23	Accounts receivable Receivables from associated companies	783,262	128,309 7250	59,988	6,732	662,196	64,739	36,126	3,743	22 23
24	Other receivables Total receivables	784,887	3480 128,862	59,988 98	6,732	219 662,416 51,759	73,726p 8,986p	36,126 1,017	3,743	24 25 26
26 27	Less reserve for uncollectible accounts Net receivables	36,898 747,989 1,500,473	8,957 119,904 46,369	59,889 306,747	6,741 206,974	610,656 1,113,904	3,981p 5,004p 54,691	35,108 40,361 3,117	3,948 9,734	27 28
28 29	Materials and supplies Prepayments	1,500,473 80,050 327,360	6,784 279,659	4,677	1,622	77,056	59,187	3,117	1,747	29 30
30 31	Other current and accrued assets  TOTAL CURRENT AND ACCRUED ASSETS	4,490,045	4,050,549b	546,222	222,274	4,991,210	2,494,323	93,288	11,184	31
32 33	Unamortized debt discount and expense Extraordinary property losses	35, 856	5,364	2,125	1,924		1,4980			33
34 35	Preliminary survey and investigation charges Retirement work in progress			18, 164 (9, 532)	10,464 2,016b	67,408	103,8430			34 35 36
36 37	Other work in progress Clearing accounts and other deferred debits TOTAL DREERED DEBITS	22,611 58,468	5,673 11,038	32,500 43,257	2,060p 8,311	2,032 12,502 81,943	11,009b 6,692 109,659b			37
38	Discount on capital stock	38,466	11,058	45,257			102,002			39
4D 41	Capital stock expense Total Capital Stock Discount and Expense	l				11,354 11,354				40 41
42	Reacquired capital stock					11 000	11 000			42 43
13 44	Reacquired long term debt TOTAL REACQUIRED SECURITIES					11,000 11,000	11,000 11,000			44
15	TOTAL ASSETS AND OTHER DEBITS	51,336,381	5,860,382	2,558,755	610,401	29, 130, 489	5,054,778	920,461	191,516	45
			LIABI	LITIES AND OTHE	R CREDITS					
16	Common capital stock	\$ 13,500,000 4,447,600	4,000,000	4,650	4,575	3,500,000		95,484		46
47 48	Preferred capital stock Stock liability for conversion	4,447,600				3,901,800				47 48 49
49 50	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock			17,310	2,697	3,250				50 51
51 52 53	Total Capital Stock  Capital surplus	17,947,600	4,000,000	21,960 64,351 (4,057)	7,272 64,351	7,405,050 C 879,797	68,399 <sub>0</sub> 339,931	95,484 601,142 151,069	601,142 37,848	52
34 55	Earned surplus Total Surplus	2,464,724	709,947 709,947 4,709,947	(4,057) 60,294 82,254	7, 272 64,351 46,3160 18,034 25,307	C 879,797 D 1,584,729 2,454,527 9,869,577	339,931 271,531 271,531	151,069 752,211 847,696	37.848 638.991 638.991	55
56	TOTAL CAPITAL STOCK AND SURPLUS	20,412,324	4,709,947	82,254	25,307			847.696	638,991	56
57 58	Bonds Receivers certificates	20,500,000				16,176,000	3,894,000		441,490	158
59 60	Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT	3,482,527 23,982,527	8,9120 8,9120	2,253,994 2,253,994	487,484 487,484	500,000 16,676,000	500,000 4,394,000		441,490	.   00
61	TOTAL LONG TERM DEBT  Notes payable	8,912	1 0000							62
63 64	Accounts payable Payables to associated companies	870,442 343.007	479,878 36,001	96,669	75,703	426,493	175,418	7,042 15,816	12,011 1,843	D 63
65 66	Dividends declared Customers deposits	66,714 986,391	1 1	16,267	3,8720	2,6 <b>3</b> 5 309,016	181 15,086	13,755 10,145	515	66
67 68	Taxes accrued	1 3 250.726	114,207 433,568 33,847 10,973 1,035,474	16,267 15,002 78,515	6,494 20,404 1,0230	682,316 144,897 113,128	76,090 12,506 11,411	10,145 67 1,282	8,377 3 39	68
69 70	Misc and other cure and acce ligh TOTAL CURRENT AND ACCRUED LIABILITIES	418,105 41,538 5,985,839		2,425 208,879	1,023p 97,706	1,678,486	290,693	48, 109	4,918	P 70
71 72	Unamortized premium on debt Customers' advances for construction	267,615 257,126	10,4260 44,2910	4,844	6,9840	445,401 162,426 4,317	11,441 89,156 2,798	300	512	71 72
73 71	Other deferred credits  TOTAL DEFERRED CARDITS	13,270 538,011	1,408	4,844 269 5,113	6,981o	4,317 612,145	2.798p 97.799	300	512	73
75	Insurance reserve	64.641	33 064			200 200	320			75 76
771	Injuries and damages reserve Employees provident reserve	84,811	33,951		1	200,797	230		553	77
78 79	Other reserves (except reserves deducted contra) TOTAL RUSHRAMS	84,271 169,082	10, 108p 23, 842		<del></del>	200,797	230		553 553	_ 1
80	Contributions in aid of construction	248,596	153,338	8,513	6,884	93,482	523	24.355		80
81	TOTAL LIABILITIES AND OTHER CREDITS	51,336,381	5,860,382	2,558,755	610,401	29, 130, 489	5,054,778	920,461	191.516	81

NOT REPORTED

RESERVE FOR DEPRECIATION OF OTHER PHYSICAL PROPERTY INCLUDED WITH

RESERVES FOR DEPRECIATION AND AMORTIZATION OF UTILITY PLANT

COMPANY FORMED NOV 5, 1947, ACQUIRED GENEVIEVE ELECTRIC GOOPERATIVE, INC ,

AS OF MAY 12, 1948 REPORT REFLECTS FULL YEAR OPERATION OF ACQUIRED COMPANY

C After \$68,399 Applied to write Off electric Plant adjustments
D Includes \$962,997 RESTRICTED AS TO DIVIDENDS.
E COMPANY ACQUIRED BY MISSOURI POWER & LIGHT CD ON DEC 31, 1948

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L									
Z Z	ITEM	KANSAS CITY POV		Missouri Eoisd	N COMPANY	MISSOURI GAS & SERVICE CO		MISSOURI POWE COMPA (E)	
ò		THUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
			AS	SETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortizatioo Electric utility plant less reserves	108,775,885 27,352,108 81,423,777		2,919,635 666,351 2,253,284		3,034,954 881,550 2,153,403		\$ 19,110,355 2,846,057	
4 5	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	3,878,917 1,620,300 2,258,615		157,926 15,190 142,736		1,138,163 266,018 872,141		3,173,025 649,869	
7	Total utility plant Reserves for depreciation and amortizatioo TOTAL UTILITY PLANT Less Reserves	112,654,804 28,972,410 83,682,394	12,080,165 790,589 11,289,576	3,077,561 681,541 2,396,020	246,500 67,179 179,321	4,173,119 1,147,571 3,025,548	287,235 51,415 235,819	F 22,793,245 3,495,926 19,297,319	3,896,319 262,165 3,634,154
1	Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve	370,737	43,021			955	50 <sub>0</sub>	38,002	4,434
5	Other investments less reserve Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	143,438	49,349 <sub>0</sub> 92,370 <sub>0</sub>			3,000 3,955	5 <u>0</u> 0	42,302	4,434
7 8 9	Cash Special deposits Working funds Temporary cash investments Receivables	5,202,057 7,418 96,335 6,001,524	4,029,472 18,7520 6,3740 4,001,301	18,778 42,998 1,025	81,058 <sub>0</sub>	287,855 81,312 2,333	81,289 62,212 1250	1,689,685 181,136 11,319	1,225,442 7,1470 459
2	Notes receivable Accounts receivable Receivables from associated companies Other receivables	57,256 2,785,775 141,179	9,749 396,318 47,001	113,610	13,262	129,159	<b>1</b> 1,662	612,822	92,830
5	Total receivables  Less reserve for uncollectible accounts  Net receivables	40,726 3,024,936 131,465 2,893,471	27,984 481,052 19,3260 500,378 942,149	113,610 3,716 109,894	13,262 885 14,147 34,7270	129,159 7,858 121,301 159,230	11,662 933 12,5960	612,822 43,055 569,767	92,830 3,221 96,052 52,038
9	Materials and supplies Prepayments Other current and accrued assets Total Current and Accrued Assets	2,893,471 4,902,006 182,924 19,285,735	942,149 76,025 9,524,199	96,157 268,852	34,7270 101.638	159,230 6,872 658,905	51,632 1,1640 9300 180,318	835,525 19,652 3,307,087	52,038 11,788 1,378,633
2	Unamortized debt discount and expense Extraordinary property losses Prelumanzy survey and investigation charges Retirement' work in progress	A 350,800 (48,870)	378,9940			C 54,687	10 936	2,180	2,160
6 7 8	Other work in progress Clearing accounts and other deferred debits Total Deferred Debits	459,524 153,920 915,374	106,0850 145,180 59,923 279,9760	1,500 1,500	6230 1430 7660	55,630	4,225 <sub>0</sub> 3,278 <sub>0</sub>	8,452 2,082 32,798 45,514	2,160 5,999 2,000 1,163 8,996
9	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense	165,363 165,363	74,697 74,697						
3	Reacquired capital stock Reacquired long term debt Total Reacquired Securities								
5	TOTAL ASSETS AND OTHER DEBITS	104,563,041	20,516,126	2,666,372					
			LIABI	LITIES AND OTHER	76,917	3,744,039	412,808	22,692,224_	5,017,349
6	Common capital stock	3 27,880,000		LITIES AND OTHER		3,744,039 \$ 873,041	412,808	\$ 6,800,000	5,017,349 3,500,000
7	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	27,880,000 18,000,000 112,680	8,000,000 21,680			4	412,808		
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus	18,000,000 112,680 45,992,680 1,767,788	8,000,000 21,680 <u>8,021,680</u>	500,000 175,000	R CREDITS	\$ 873,041 873,041		5,800,000 4,000,000 82,876	3,500,000
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds	18,000,000 112,680 45,992,680	8,000,000 21,680	500,000 175,000		\$ 873,041	149,011 149,011 149,011 250,000	6,800,000 4,000,000 82,876	3,500,000
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt	18,000,000 112,680 45,992,680 1,767,788 1,767,788 47,760,468	8,000,000 21,680 <u>8,021,680</u> 866,954 866,954 <u>9,888,634</u> 12,000,000	500,000 175,000 675,000 B 289,003 964,003	22,772 22,772	873,041 873,041 0 780,259 780,259 1,653,300	149,011 149,011 149,011	\$ 6,800,000 4,000,000 82,876 10,882,876 G 1,034,607 11,917,483	3,500,000 3,500,000 281,682 281,682 3,781,682 1,500,000
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies	18,000,000 112,680 45,992,680 1,767,788 1,767,788 47,760,468 48,000,000 2,800,000 400,000 791,900 27,793	8,000,000 21,680 8,021,680 866,954 8,688,634 12,000,000 800,0000 11,200,000 400,000 284,1670 25,796	500,000 175,000 675,000 B 289,003 289,003 964,003 1,350,000 75,000 79,985	22,772 22,772	873,041 873,041 0.780,259 780,259 1,653,300 1,700,000	149,011 149,011 149,011 250,000	\$ 6,800,000 4,000,000 82,876 10,882,876 G 1,034,607 11,034,607 11,917,483 7,500,000 1,500,000 9,000,000	3,500,000 3,500,000 281,682 281,682 3,781,682 1,500,000
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Preferred capital stock Stock lashbilty for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT  Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accused Interest accused Interest accused Interest accused Misse and other curr and accer liab	18,000,000 112,680  45,992,680 1,767,788 1,767,788 47,760,468 48,000,000 50,800,000 400,000 791,900 27,793 175,000 165,876 2,868,062	8,000,000 21,680 8,021,680 866,954 8,688,634 12,000,000 11,200,000 284,1670 22,10070 228,174 29,926 13,4630	500,000 175,000 175,000 8 289,003 984,003 1,350,000 1,350,000 75,000 79,985 19,373 13,964 65,277 24,008 2,497	22,772 22,772 22,772 22,772 75,000 7,008b 11,671b 158 4550	\$ 873,041	149,011 149,011 149,011 250,000 250,000 3,218 3,393 12,8120 4,781 4,762	\$ 6,800,000 4,000,000 82,876 6 1,034,607 11,934,607 11,934,607 11,917,483 7,500,000 9,000,000 569,451 39,000 39,862 570,257 110,514	3,500,000  281,682  281,682  3,781,682  1,500,000  370,000  94,457  6,423  21,404  426  21,426
7 3 3 1 1 2 2 3 3 4 4 5 7 8 8 9 9 0 0 1 1 1 2 2 3 3 3 3 7 7 7 7 8 9 1 1 1 1 1 2 3 3 7 7 7 7 7 8 7 7 7 7 8 7 8 7 7 7 7 8 7 8 7 7 7 7 8 7 8 7 7 8 7 7 8 7 7 7 8 7 8 7 7 8 7 7 8 7 7 7 8 7 7 7 7 8 7 7 8 7 7 7 7 7 7 7 7 7 8 7	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Accounts payable Payables to associated companies Dividends declated Customers deposits Taxes accrued Interest accrued Misc and other curr and accr liab TOTAL CUBRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits	18,000,000 112,680  45,992,680 1,767,788 1,767,788 47,760,468 48,000,000 50,800,000 400,000 791,900 27,793 175,000 165,876 2,868,062 142,595 573,365 5,144,591  146,930 141,960 138,149,90	8,000,000 21,680 866,954 866,954 8,888,634 12,000,000 11,200,000 284,1670 228,174 29,926 443,259 34,804 7,2056 55,914	500,000 175,000 8 289,003 289,003 964,003 1,350,000 75,000 75,000 79,985 19,373 13,964 65,277 24,008 2,497 280,104	22,772 22,772 22,772 22,772 75,000 7,008b 11,671b 158 465c 56,210	873,041  873,041  0.780,259  780,259  1,653,300  1,700,000  1,700,000  93,324  53,173 133,711 29,633	149,011 149,011 149,011 250,000 250,000 3,218 3,393 12,8120 4,381	\$ 6,800,000 4,000,000 82,876 10,882,876 G 1,034,607 11,934,607 11,917,483 7,500,000 9,000,000 569,451 39,000 39,862 570,237 110,062	3,500,000 281,682 281,682 3,781,682 1,500,000 370,000 94,457 6,423 21,406
7 8 9 9 1 1 2 3 3 4 4 5 6 6 7 8 9 9 0 1 2 3 3 4 4 5 6	Preferred capital stock Stock lashbilty for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT  Notes payable Accounts payable Psyables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Interest accrued Interest accrued Unamortized premium on debt TOTAL DEFERRED CREDITS Insurance reserve Insurance reserve	18,000,000 112,680  45,992,680 1,767,788 1,767,788 47,760,468 48,000,000 50,800,000 400,000 791,900 27,793 175,000 165,876 2,868,062 142,595 573,365 5,144,591	8,000,000 21,680 866,954 866,954 8,888,634 12,000,000 11,200,000 400,000 284,1670 23,796 20,174 29,926 13,463,259	500,000 175,000 8 289,003 289,003 964,003 1,350,000 75,000 79,985 19,373 13,964 65,277 280,104 44,556	22,772 22,772 22,772 22,772 75,000 7,008b 11,671b 158 465c 56,210	\$ 873,041	149,011 149,011 149,011 250,000 250,000 3,218 3,393 12,8120 4,381 4,762 2,944 3560 87	\$ 6,800,000 \$2,876  10,882,876  6 1,034,607 1,034,607 11,917,483 7,500,000 9,000,000  569,451 39,000 39,862 570,237 110,052 110,514 1,439,128 46,845 29,105 10,090	3,500,000  281,682 281,682 3,781,682  1,500,000 1,500,000 94,457 6,423 21,404 426 21,023 311,974 1,704 4,887
7 3 3 3 3 4 4 5 5 7 8 9 9 9 1 1 1 2 2 3 3 4 4 5 7 7 8 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT  Notes payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Mist and other cure and accer liab TOTAL CURRENT AND ACCAUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS  Insurance reserve	18,000,000 112,680  45,992,680 1,767,788 1,767,788 47,760,468 48,000,000 2,800,000 400,000 791,900 27,793 175,000 165,876 2,868,062 142,595 573,365 5,144,591 146,930 141,960 136,149	8,000,000 21,680 8,021,680 866,954 8,688,634 12,000,000 800,0000 11,200,000 400,000 284,1670 22,796 80,000 21,0070 228,174 29,926 13,4630 443,259 34,804 7,206,551,914 81,512	500,000 175,000 8 289,003 289,003 964,003 1,350,000 75,000 79,985 19,373 13,964 65,277 280,104 44,556	22,772 22,772 22,772 22,772 75,000 7,008b 11,671b 158 465c 56,210	\$ 873,041	149,011 249,011 149,011 250,000 250,000 3,218 3,393 12,8120 4,381 4,762 2,944 3560 87 2680 10,446 874 11,321	\$ 6,800,000 4,000,000 82,876 10,882,876 6 1,034,607 11,917,483 7,500,000 9,000,000 569,451 39,000 39,862 570,252 110,514 1,439,128 46,845 29,105 10,092 86,042 24,998	3,500,000  281,682 281,682 3,781,682  1,500,000 370,000 94,457 6,423 21,404 26,21,023 311,974 4,867 3,00 2,872

Applicable to redeemed issue Includes \$100,000 restricted as to dividends on common stock Includes \$49,216 applicable to redeemed issue Includes \$200,000 restricted as to dividends

E REPORT REFLECTS ACQUISITION OF GASCONADE POWER CO., ACQUIRED DEC. 31, 1948
F INCLUDES \$509,856 UNCLASSIFIED UTILITY PLANT ACQUISITION ACQUISITION GOVERNORS.
G INCLUDES \$95,846 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Balance Sheet

M	Isonu			Datante Spee	•				
L N E	ITEM	MISSOURI PUBLI Corporat		MISSOURI UT COMPA		ST JOSEPH LIG COMPA (D)		SHO-ME POWER C	DRPORATION
NO	HEM	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	13,056,838 2,931,353 10,125,485		8,221,580 1,836,042 6,385,538		\$ 11,023,866 2,169,912 8,853,954		\$ 4,090,970 1,721,052 2,369,917	
4	Electric utility plant less reserves  Other utility plant Reserves for depreciation and amortization	2,576,776 523,201 2,053 573		2,666,621 833,754 1,832,867		2,494,283 1,115,119			
6	Other utility plant less reserves  Total utility plant: Reserves for depieciation and amortization	2,053 573 15,633,615 3,454,555	1,389,816 170,819	1,832,867 10,888,201 2,669,796	1,822,583 218,318	1,379,164 13,518,149 3,285,031 10,233,118	1,036,627 8,914	4,090,970 1,721,052	133,308a 80,636a
9	TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	12, 179,060	1,218,996	8,218,405	1,604,265	10,233,118	1,027,713	2,369,917	52,6710
11 12 13	Other physical property less teserve Investments in associated companies less reserve Other investments less recen-	17,800 96,008	76,528	41,114 2,008,206	46,042d 2,001,999	91,542 5,300	91,542	10	
14 15 16	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	113,808	76,528	2,049,320	1,955,957	96,842	91,542	10	470,000
17 18 19 70	Cash Special deposits Working funds Temporary cash investments Receivables	193,869 310,484 13,675	67,056 26,7810 1,125 21,5100		11,563 660 2000	577,707 1,029 13,857	526,1490 387 25,0000	176,589 6,150	130,609 625
21 22 23	Notes receivable Accounts receivable Receivables from associated companies	252,979 651	5,5240 2040	4,333 319,553	4,334 36,058 15,981	508,507 9,793	104,109 398b	94,570	9,064
24 25 26 27	Other receivables Total receivables Less reserve for uncollectible accounts Net receivables	253,631 9,334 244,297 742,200	5,7290 125,918	16,126 340,012 19,891 320,121	47,705 2,8300 50,535	518,300 52,778 465,522 731,202	103,711 2,8640 106,575 2,7630	94,570 2,462 92,107 139,593	9,064 139 9,203 3,792
28 29 30 31	Materials and supplies Prepayments Other current and accrued assets Total Current and Accrued Assets	742,200 13,420 1,517,947	125,918 2,660 <sub>6</sub>	430,896 10,333 890,953	51,940 3,678b	79,503	45,736 401,214	9,616 4,298 428,355	1,7270 1,716 144,219
32 33	Unamortized debt discount and expense Extraordinary property losses	A 299,428	16,0060	24,766	14,561 4,457	10,449 7,875	305 6,643	3,293	90:
34 35 36 37 38	Preliminary survey and investigation tharges Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBTS	8,893 308,322	101 16,054b	7,775 38,706	3,570 22,588	62,878 1,972 32,087 115,261	58,501 525 27,351 38,623	(12,049) 17,156 8,400	9,1280 7,110 2,1070
39 10	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense			40,412 40,412	20,128 20,128				
12 13 14	Reacquired capital stock Reacquired long term debt Toyla Reacquires Securities								
15	TOTAL ASSETS AND OTHER DEBITS	14,217,645	1,416,889	11,237,796	3,713,032	12,314,041	756,664	2,806,683	89,440
	To act to be a division as			ILITIES AND OTHE	R CREDITS				
46 47 18	Common capital stock Preferred capital stock Stock Jubility for conversion	3,200,000	14,419	204,736 1,400,000	22,736	4,040,900 1,255,300		\$ F 700	540
19 50 51	Premiums and assessments on capital stock (a pital stock subscribed  Installments received on capital stock  Total Capital Stock	7, 200, 000	14 410	546,639	261,639	5 296 200		700	540
	Capital surplus Earned surplus Total Surplus	3,200,000 26,761 B 2,391,633 2,418,394	14,419 943 369,275 370,219	2,151,375 158,684 C 1,418,581 1,577,265	206,629 206,629	5,296,200 130,468 E 801,214 931,682	123,531 513,150 636,681 636,681	700 3,200 357,592 360,792 361,492	266,644 266,644 267,184
58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds  Receivers certificates	5,618,394 7,403,000	384,639 1,088,000	3,728,640 6,450,000	2,900,000	6,227,882 4,657,000	46,000	201,422	231, 131
60 61	Advances from associated companies Miscellaneous long term debt Total Long Term Debt	7,403,000	1,088,000	6,450,000	2,900,000	240,000 4,897,000	60,000 106,000	2,234,242 2,234,242	96,012 96,012
62 63 64	Notes payable Accounts payable Payables to associated companies	249,200	59,778¤ 14,2 <b>1</b> 9¤		270,205	160,000 209,371 128,295	160,000 110,572 36,383	79,790	57,198
65 66 67 68	Dividends declared Customers deposits Taxes accrued Interest accrued	158,011 444,544 110,208	2,931 13,169 16,809	5,833 177,663 303,541 35,697 4,137	11,178 33,101 10,326	15,691 26,642 379,036 35,389	6,8180 145,411 780	63,229 406 8,328	15,755 12,803 1,613
69 70 71	Misc and other curr and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES Unamortized premium on debt	110,208 60,697 7 1,022,662 53,306	16,809 6,353 61,0710 2,1410	958,974	324,366	996,363	1,845 ?26,171	151,755	87,369
72 73 74	Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	6,560 59,867	2,1410 1,3590 4,33 <u>3</u> 0 7,8340	1,300 1,300 54 80,554	3,533c 750 22c 2,805c	D	3,959	164	268 1,506 1,775
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	64,428	1,828			156,234	6,0690	10.610	= 000
	Other reserves (except reserves deducted contra)	I .	i	l	L	I	457D	49,648	5,000
78 79	TOTAL RESERVES	64,428	1,828			156.234	6.5260	49,648	5,000
78	TOTAL RESERVES  Contributions in sud of construction	64,428	1,828 11,328	19,628	467	156, 234 25, 622	6.5260 2.492	9,380	

INCLUDES \$288,417 APPLICABLE TO REDEEMED ISSUES.
INCLUDES \$600,000 RESTRICTED AS TO DIVIDENDS
INCLUDES \$1,136,965 RESTRICTED AS TO DIVIDENDS DN COMMON STOCK
REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE
ELECTRIC LIGHT & POWER CD , ACQUIRED FEB 5, 1947 AND OCT 1, 1947,
RESPECTIVELY

E INCLUDES \$105,963 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK MEMBERSHIP FEES

Massouri

Balance Sheet

Mootana Nev Montana Nevada UNION ELECTRIC COMPANY DF MISSOURI SIERRA PACIFIC POWER
COMPANY MONTANA POWER COMPANY,
THE Southern Nevada Power Company ITEM N INCREASE OVER INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT ASSETS AND OTHER DEBITS 89,681,092 137,701,560 Electric utility plant Reserves for depreci 10,800,982 18,692,175 70,988,917 26,346,160 11,355,400 1,151,822 9,649,160 920,351 1,713,899 Electric utility plant less reserves Other utility plant Reserves for depreciation and a Other utility plant less reserves 18,239,931 21,135,784 3,805,710 4,187,715 293 069 3 512 641 3,770,7<u>12</u> 17,365,072 452,841 27,193 425,648 14,606,691 1,444,890 13,161,801 2,634,250 920,351 1,713,899 155.941.491 110,816,875 412,007 5,839,586 229,945 30,533,874 125,407,616 Reserves for depreciation and amortization 6,175,480 6,587,488 22,462,886 88,353,988 1,588,873 4,250,713 014,824 784,879 TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve 3,673 to Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds 143,335 106,513,088 7,640 9,587,593 1<sub>0</sub> 905,861 243,435 237,584 103,6340 116,672 64,3360 Miscellaneous special funds

NET INVESTMENT AND FUND ACCOUNT 1.609 253 178,846 106.656.424 9,595,233 237,584 103.634 1,257,512 163,463 60,287 200,000 2,442,1380 77,3920 1,480 3,407,729 501,001 53,665 335,720 14,2530 5,000 10,000,000 181,044 1,319,561 4,300 81,809 1,318,000 100 108,053<sub>0</sub> Special deposits
Working funds
Temporary cash investments
Receivables 11,000,000 1,600,000 29,4160 177,304 1,528,9620 89,135 1,291,9390 43,603 1,888,436 176,416 4,446 2,112,903 239,392 1,873,511 1,060,459 36,247 30,241 3,027,642 52,621 94,785 3,205,291 Notes receivable 13,9130 195,992 172,310 25,9360 195,992 133,930 35 316,044 Accounts receivable 351,642 52,086 22 23 24 25 26 27 28 29 30 31 10,554 362,196 29,736 332,460 457,641 21,269 10,554 62,640 11,500 74,140 91,826 7,413 Other receivables 410,414 146,374 1,558 144,815 12,103 402<sub>0</sub> 127,274 3,078,016 2,425,492 105,527 25,218, 1,266,720 28,761 381,652 223,509 2,211 17,588 333,633 Materials and supplies 120,706q 243,677t 42,897 Prepayments
Other current and accrued assets 1,050 4,652,530 48,463 20,571,432 8,858,967 917,010 2,316,275 573,288 732,155 TOTAL CURRENT AND ACCRUED ASSETS 15.223 Unamortized debt discount and expense A 863.797 270.5180 55, 120 2.0780 15.223 32 33 34 35 36 37 38 Unamortized debt discount and expense
Estraordinary property losses
Preliminary survey and investigation charges
Retirement work in progress
Other work in progress
Clearing accounts and other deferred debits
TOTAL DEFERRED DEBTTS 1,156 95,324 3,219 8,067 8,067 854 67,2820 6,6480 3,822 30,152 28,345 13,146 34,058 08,113 3<u>,306</u>1 6,506 698 58,863 7,653 83,989 39 40 41 500,000 Capital stock expense
TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE 301,958 301,958 341.946 841.946 Reacquired capital stock Reacquired long term deb TOTAL REACQUIRED SECURITIES 94,956,599 519 055 15 840 110 2.195.670 TOTAL ASSETS AND OTHER DEBIT 872.861 24 829 900 2,446,055 474 LIABILITIES AND OTHER CREDITS Common capital stock
Preferred capital stock
Stock Itability for conversion
Premiums and assessments on capital stock
Capital stock subscribed 20,700,000 15,958,900 2,500,000 3,398,760 3,500,000 121,204 65,000,000 38,359,700 1,344,496 Installments received on capital stock Total Capital Stock 36,658,900 999,385 7,909,319 8,908,705 45,567,605 121,204 2,500,000 6.898.760 104,704,196 999,385 Capital surplus Earned surplus 7.158.420 7.158.420 111.862.616 D 7 .035,004 370,078 Total Surplus
TOTAL CAPITAL STOCK AND SURPLUS Bonds
Receivers certificates
Advances from associated companies
Miscellaneous long term debt
Total Long Term Debt 128,000,000 25,000,000 39.188.000 12,0000 7,475,000 3,500,000 497,000 57 58 128,000,000 25,000,000 39,188,000 12,00Qo 475,000 3,500,000 497,000 Notes payable 62 64 65 66 67 68 69 404,4270 136,462 8,9330 23,409 3,330,7410 124,390 511,938 7,638 239,383 72,716 5,764,733 329,094 386,741 1,211,482 1,006,786 391,046 195,590 3,609,886 392,567 5,377 124,800 Accounts payable
Payables to associated companies Dividends declared 10,393 2,429,5960 2,9180 82,6530 2,117,5860 Dividends declared
Customers deposits
Taxes accrued
Interest accrued
Misc and other curr and accr liab
TOTAL CURRENT AND ACCRUED LIABILITIES 23,176 502,663 48,577 1,272 28,307 27,618 7,730 40,545<sub>0</sub> 61,195 189,537 747,462 535.941 73,0900 460,050 91,984 906,540 3,802,670 382,200 46,503 220,618 170,2680 2,1220 8,862 Unamortized premium on debt 139,798 5,983 1,118 177,370 87,820 12,048 Customers advances for construction 76,005 215,804 Other deferred credits
TOTAL DEFERRED CREOTS 124 4,184,995 12,048 267,132 87,820 3,984 p 13,964 p 24,941 p 561,563 190,302 347,821 288,458 276,547 67,422 632,428 1,8200 152,115 150,2180 999,9230 Injuries and damages reserve Injuries and damages icerve
Employees provident reserve
Other reserves (except reserves deducted contra)
TOTAL RESERVES 10,534 p 24,634 p 67,524 p 1,099,686 10,410 2,040,513 566,252 109,746 2,546 1,027,365 Contributions in aid of construction 24,829,900 94,956,599 519,055 15,840,110 2,195,670 2,446,055 474 253.872.861 TOTAL LIABILITIES AND OTHER CREOITS

A INCLUDES \$810,226 APPLICABLE TO REDEEMED ISSUE
B CAPITAL SURPLUS OF \$2,500,000 CREATED BY REDUCTION IN STATED VALUE OF COMMON STOCK, APPLIED TO WRITE OFF ELECTRIC PLANT ACQUISITION ADJUSTMENTS AND ELECTRIC PLANT ADJUSTMENTS

C INCLUDES \$3,824,045 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK D INCLUDES \$1,914,352 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

New Hampahire

L I Z E	ПЕМ	CONCORD ELECTR	IC COMPANY	Сомместісит R Сомра		EXETER & HAMPTO COMPAN		GRANITE STATE COMPA	
0 %	I EM	типома	INCREASE OVER PREVIOUS YEAR	ТИИОМА	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SSETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	2,777,782 977,011		41,516,005 6,532,737		1,735,039 592,999		2,332,731 582,221	
3	Electric utility plant less reserves  Other utility plant	1,800,771		34,983,268		1,142,039		1,750,510	
6	Reserves for depreciation and amortization Other utility plant less reserves								
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	2,777,782 977,011 1,800,771	118,685 40,549 78,136	41,516,005 6,532,737 A 34,983,268	755,3530 88,446 843,8000	1,735,039 592,999 1,142,039	222,564 18,105 204,459	2,332,731 582,221 1,750,510	280,668 39,780 240,888
10	Utility plant adjustments less reserve								
11	Other physical property less reserve Investments in associated companies less reserve	53,303 80,861	5600	120,837		1		4,078	1
13 14 15	Other investments less reserve Sinking funds Miscellaneous special funds	10,500		406,586	133			1	1
16	NET INVESTMENT AND FUND ACCOUNTS  Cash	144,665 111,208	560o 25,690	527,423 168,356	79,298 483,055	25,533	9,5120	4,079 26,581	5,503
18 19 20	Special deposits Working funds Temporary cash investments	800		534,600 885	483,055	290		26 680	55 1
21 22	Receivables Notes receivable Accounts receivable	174,771	32,735	103,811	_5,5270	133,094	41,772	68,248	18,076
23 24 25	Receivables from associated companies Other receivables Total receivables	174,771	32,735	438,080	58,514	133,094	41,772	9,755 15 78,018	2,785   2
26 27 28	Less reserve for uncollectible accounts  Net receivables  Materials and supplies	174,771 12,250 162,520 137,985	33,137 11,515	541,891 137,478	52,986 16,490	11,626 121,468 131,886	653 41,118 5,140	1,905 76,113 45,754	289 2 20,572 2 2,380 2
29 30 31	Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	15,298 427,812	8,450 78,793	55,335 1,438,547	20,236	3,610 282,789	827 <sub>0</sub>	4,470 153,624	1,150 <sub>0</sub> 2 22,600 3
32 33	Unamortized debt discount and expense Extraordinary property losses			B 481,905	128,5080	2,258	510 <sub>0</sub>		3
34 35 36	Preliminary survey and investigation charges Retirement work in progress Other work in progress			1,161	101				3 3 3 3
37 38	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS			483,066	128,406p	2,258	510p		333 3 333 3
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								
42 43	Reacquired capital stock Reacquired long term debt								4
44	TOTAL REACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DEBITS	2,373,249	156,369	37,432,305	320,004 b	1.427.088	239.867	1,908,546	263.821 4
			LIABI	LITIES AND OTHER	CREDITS				
	Common capital stock Preferred capital stock	1,100,010 225,000		15,086,000 1,200,000		\$ 487,500	162,500	1,140,000	4
48	Stock liability for conversion  Premiums and assessments on capital stock  Capital stock subscribed	223,000		1,200,000		105,625	105,625		4
51 52 53	Installments received on capital stock Total Capital Stock Capital surplus	1,325,010		16,286,000		593,125	268,125	1,140,000	
54 55	Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	394,903 394,903 1,719,913	11,390 11,390 11,390	437,157 437,157 16,723,157	51,054 51,054 51,054	226,036 226,036 819,161	447 447 268,572	C 132,630 132,630 1,272,630	5,496 5,496 5,496
57	Bonds Receivers certificates	4,110,510	11,000	16,089,000	387,000	200,000	200,372		3
60	Advances from associated companies Miscellaneous long term debt Total Long Term Dest			3,700,000	387,000 <sub>0</sub>	294,000 494,000	6,000b	240,000 240,000	240,000 240,000 6
62	Notes payable Accounts payable	500,000 49,775	200,000 43,735p				22,3370	12,939	50,000 6 12,723 6
63 64 65	Payables to associated companies Dividends declared			29,402 16,628 18,000	1,618 5,411 <sub>0</sub>	47,453	·	292,158	68,041 6
66 67 68	Customers' deposits Taxes accrued Interest accrued  Mignal 3 4 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,078 68,043 235	72 3,603	383,382 229,696	81,432 2,5170	10,129 35,918 2,213	1,387 2,946 31	1,096	5180 6 12,477 6 875 6
69 70 71		12,204 636,336	8.287 168.224	14,908 692,018	2,517 <sub>0</sub> 5,309 <sub>0</sub> 69,812	3,355 99,069	502 23,362	145 341,065	23 6 18,175
72 73 74	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITE			219,987	23,8710	547	547 547		77.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7
74 75 76	Insurance reserve			219,987 8,141	23,871 <sub>0</sub>	547	547	2,084 40,284	7
77 78	Injuries and damages reserve Employees' provident reserve Other reserves (except reserves deducted contra)	3,734	465 o		30,000₽	14,200 14,200			7 7 7.
79 80	TOTAL RESERVES  Contributions in aid of construction	3.734 13.263	4 <u>65</u> 0	8,141	30,000 <sub>0</sub>	14,200	110	12,483	150 8
81	Total Liabilities and Other Credits	2.373.249	156.369	37,432,305	320,004p	1,427,088	239,867	1,908,546	263,821 8

A. INCLUDES \$2,259,713 EXCESS OF BOOK COST OVER DRIGINAL COST OF VERNON LICENSED PROJECT No. 1904

B APPLICABLE TO REDEEMED ISSUE.
C INCLUDES \$109,634 RESTRICTED AS TO DIVIDENDS.

New Hampshire

Balance Sheet

New Hampshire | New Jersey NEW HAMPSHIRE GAS AND ELECTRIC COMPANY PUBLIC SERVICE COMPANY WHITE MOUNTAIN POWER ATLANTIC CITY ELECTRIC OF NEW HAMPSHIRE ITEM 8 INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER THUOMA THUOMA AMOUNT ASSETS AND OTHER DEBITS Electric utility plant 69,049,530 8,379,914 60,669,615 55,575,349 16,941,995 38,633,353 6.842.779 1,652,279 Reserves for depreciation and amortization Electric utility plant less reserves 517,168 1,135,110 1,452,818 5,389,961 Other utility plant Reserves for depreciation and amortization Other utility plant less reserves 874,261 418,955 455,305 576,362 271,227 305,135 Total utility plant 6,842,779 363,750 103,480 260,269 69,923,791 56,151,712 17,213,223 38,938,488 3,214,892 10.274.564 1,652,279 147.396 26,745 120,651 Reserves for depreciation and amortization
TOTAL UTILITY PLANT LESS RESERVES 8,798,870 61,124,921 739,666 9,534,898 1,452,818 5,389,961 517,168 1,135,110 1,176,748 2,038,144 Utility plant adjustments less reser Other physical property less reserve 998,744 286,801 166,402 842 25,936 297,000 20,822 18.849 177,218 3,300 1.248 58,932 9,957 Investments in associated companies less reserve 200 6,736 Other investments less reserve Sinking funds Miscellaneous special funds 618 535,518 988,308 27,742 208,879 NET INVESTMENT AND FUND ACCOUNTS 25,785 1,245 48,933 343.758 170,894 17,500 879,171 2,050,000 11,435 936 2,050,000 1,182,415 4,069 150,925 184,0620 17 173,1840 18 19,675 19 17 18 19 20 131.031 24.125 10.949 Special deposits Working funds 17,500 2,010 250 Temporary cash investments Receivables Notes receivable
Accounts receivable
Receivables from associated companies
Other receivables
Total receivables 7,000 1,464,153 23,798 359,472 1,854,423 50 13,209 551 5,000 208,282 21 22 23 24 25 26 27 28 29 30 31 1,077,533 193,587 38,586 1,309,706 349,165 960,541 2,554,469 67,628 22 53,965 24 15,777 25 22,5460 26 38,323 27 790,310 28 58,643 29 19,2950 30 530,410 31 242,350 53,831 5,603 149 61,966 275,098 940 260,170 13,711 53,831 5,603 37,558 1,816,865 1,828,177 496,741 7,306 7,089,697 Less reserve for uncollectible accounts 2,017 11,694 940 274,158 39,252 124,647 29,193 2,381,263 5,603 17,056 209 Net receivables 2,554,469 83,923 1,134 Materials and supplies 244,919 33,0450 /,2380 111,089 Prepayments
Other current and accrued assets 1,134 4,937,478 94,367 159,371 192,747 293 TOTAL CURRENT AND ACCRUED ASSETS 32 34 35 36 37 38 4,503 365 162,342 10,7920 32 Extraordinary property losses 3,324 186 8660 5,0020 2,7230 5,418 238,840 990,540 63,034 820,109 5,418 381,238 11,784 111,476 3,924 608 5,380 Preliminary survey and investigation charges Retirement work in progress Other work in progress
Clearing accounts and other deferred debits
TOTAL DEFERRED DEBITS 16,787 5.770 19,981 14,210 17,263 134,051 discount on capital stock 39 40 41 Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE Reacquired capital stock 42 42 43 44 Resequired long term debt
TOTAL REACQUIRED SECURITIE 70,336,9/8 12,110,830 1,327,858 120,364 44,891,984 1,797,379 6.145.286 TOTAL ASSETS AND OTHER DEBIT: LIABILITIES AND OTHER CREDITS Common capital stock Preferred capital stock Stock liability for conversion 8,384,340 10,200,000 11,500,000 3,595,000 1,397,390 120,306 46 47 48 49 50 46 47 48 49 50 51 52 53 54 55 Premiums and assessments on capital stock Capital stock subscribed 5,590,000 1,921,411 92,944 Installments received on capital stock Total Capital Stock 24,174,340 207,572 A 2,592,410 2,799,983 26,974,324 3.318.801 120.306 17,092,944 1,845 Capital surplus
Earned surplus
Total Surplus 252,205 252,205 372,512 1,699,392 1,699,392 18,792,337 33,474 33,474 33,474 309,409 309,409 309,409 2,977,261 TOTAL CAPITAL STOCK AND SURPLUS 1,900,000 10,000 35,248,000 9,867,000 600,000 18,000,000 57 58 59 60 61 Receivers certificates Advances from associated companies 2,750,000 20,750,000 Miscellaneous long term debt
TOTAL LONG-TERM DEBT 750,000 750,000 60 61 150,000 140,000 35,248,000 9,867,000 600,000 500,000 62 95,706 63 3,209 64 46 63 40,7380 66 240,783 67 8,954 0 69 53,374 0 69 3,450,000 1,578,490 15,641 28,961 55,649 673,602 67,137 1,100,0000 317,370 2740 8,151 21,2850 81,7100 56,824 500,000 662,291 24,815 400,172 288,554 2,814,623 351,818 175,000 81,430 40,000 Notes payable 62 63 64 65 66 67 68 Accounts payable
Payables to associated companies 120,530 35,027 37,3460 17,313 51,349 40,000 Dividends declared 23,420 30,281 2,154 4,545 39.060 2,112 Customers deposits Taxes accrued 73,846 5,136 19,016 292,618 18,142<sub>0</sub> 169 <u>1,340</u><sub>0</sub> <u>37,233</u><sub>0</sub> 517 821,442 1,564 106,166 148,441 Misc and other curr and accr liab

Total Current and Accrued Liabilities 1,178,083 63,598 10,007 1,389 Unamortized premium on debt 4441 773 10,318 10,382 84,460 Customers advances for construction 28,011 1,206,095 Other deferred credits

TOTAL DEFERRED CREDITS 3,694 67,293 328 11,396 640 34,290 8,529 2,236 Employees provident reserve 12,388 20,917 403,722 438,013 Other reserves (except reserves deducted contra) 39 2.276 4,851 4,851 TOTAL RESERVES 2,897 504 1,358 79.176 200 44,319 Contributions in aid of construction 31,660 12,110,830 1,327,858 44,891,984 797.379 6,145,286 99,419 70,336,978 120,364 TOTAL LIABILITIES AND OTHER CREDITS

New Jersey

トーズモ		DEEPWATER LIGHT		JERSEY CENTRA LIGHT CO	L POWER &	MILLVILLE ELEC Compa		NEW JERSEY POW COMPA	
20	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	A MOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1	Electric utility plant	11,067,944 5,186,789		68,455,916 14,154,074		1,208,527 451,492		31,602,308 6,847,000	
3	Reserves for depreciation and amortization Electric utility plant less reserves	5,881,154		54,301,842 15,479,719		757,034		24,755,308	
5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			4,556,460 10,923,258					
7 8	Total utility plant Reserves for depreciation and amortization	11,067,944 5,186,789	74,343 276,652	83,935,636 18,710,535 65,225,100	4,781,503 1,238,810 3,542,693	1,208,527 451,492 757,034	72,622 22,833 49,788	31,602,308 6,847,000 24,755,308	6,949,841 273,442 6,676,398
9	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	5,881,154	202,309	05,225,100	3,372,092				
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	281,000	25,000	41,800	76,365			341,431	4,649 p
14	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	281,000	25,000	41,800	76,3650			595,247 936,678	595,247 590,597
17 18 19 20	Cash Special deposits Working funds Temperary cash investments	274,586 3,243,052	592,121 <sub>0</sub> 305,552	1,454,243 7,528 19,950	463,098 131 10,300 2,220,967	22,754 1,320	66,340b 425	948,878 904,959 30,878	451,779 903,338 6,295
21 22 23 24	Receivables Notes receivable Accounts receivable Receivables from associated companies Other receivables	735 333,474 17,129	106t 91,581t 6.786	A 1,004,532	507,417 924,623 15,1530	70,401 431 70,832	6,668 264 6,932	572,586 141,576 6,449 720,612	38,5670 53,436 6,449 21,319
25 26 27	Total receivables  Less reserve for uncollectible accounts  Net receivables	351,340 351,340 782,723	84,901a 84,901a	3,154,457 156,269 2,998,187	1,416,886 11,608 1,428,494 962,532		7,334 4,192b	21,239 699,373	2,765 24,084 271,802
28 29 30	Materials and supplies Prepayments Other current and accrued assets		555,704	2,738,168 107,153	17,1510	117,530	894 b 10,000 b 73,668 b	37,207	3,099 6
31	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense	4,651,702	184,232	7,325,231 B 536,666	605,837 230,000		1750		1,074,005
34	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress				1,725			34,319 17,021 11,703	19,756 16,279 2,781
36 37 38	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS			3,810 18,316 558,793	15,1760 27,5310 274,4330	2,197	1750	2,670 65,714	2,781 2,670 41,487
39	Discount on capital stock Capital stock expense								
\$1 \$2	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE  Reacquired capital stock				<del> </del>				
14	Rescoursed long term debt TOTAL REACQUIRED SECURITIES								
5	TOTAL Assets and Other Debits	10,813,857	6.923	73,150,926		876,762	24,0550	29,301,685	8,950,093
		Ts	LIAB	T.		\$ 450,000	Γ	\$ 5,750,000	1,750,000
7	Common capital stock Preferred capital stock Stock liability for conversion	7,697,400		1,053,770		150,000		3,000,000	
0	Premiums and assessments on capital stock Capital stock subscribed Instailments received on capital stock		İ	148,750					**************************************
3	Total Capital Stock Capital surplus Earned surplus	7,697,400 1,979,129	100,349	13,702,520 10,273,253 c 2,407,235	2,000,000	150,000 247,757		8,758,370 356,113 1,191,010	373,903
5	Total Surplus Total Capital Stock and Surplus	1,979,129 9,676,529	100,349 100,349	12,680,488 26,383,008	2,608,628	247,757 247,757 397,757	25,407 25,407 25,407	1,547,123 10,305,493	373,903 2,123,903
7	Bonds Receivers certificates			34,500,000		75,000		15,000,000	6,000,000
9	Advances from associated companies Miscellaneous long term debt Total Long Term Debt	589.767 589.767	21.582 21.582	4,410,000 38,910,000	630,000 630,000	290,000 365,000	10,000r	15,000,000	6,000,000
3 4	Notes payable Accounts payable Payables to associated companies Dividends declared	190,018 76	46,1760 1810	, 54,910 125,000	195,137 24,385	1	39,788i 15i	30,000	49,2410
56 57 58	Customers deposits Taxes accrued Interest accrued	357,463	68,652	524,303 1,328,122 387,277 44,018	11,485 740,934 10,763	3,544 18,480 1,963 7,611	7,132	115,562 352,351 151,140 9,706	146,154
59	Misc and other curr and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES	<u>1</u> 547,560	115,008	5,180,281	10,763 6,240 1,838,949	7,611 73,981	7,489 38,975	2,488,583	1,254,146
71 72 73 <b>74</b>	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DRYBRADO CREDITS			570,167 41,672 28,765 640,605	23,999 7,950 8,018 23,931	105	140ı 140ı	1	8,610 941
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve			39,433	2,146	20,202 12 4,200	12	1,066,038	445,8870
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES			1,327,800 1,367,233	2,146	24,415	1,187	1,066,038	445,887
8b	Contributions in aid of construction			669,797	1,938			111,196	

New Jersey New Mexico

p==					New Jersey	New Mexico			New Mexi	
L N E	ITEM	PUBLIC SERVICE		ROCKLAND ELECTS	IC COMPANY	INLAND UTILITIE THE	ES COMPANY,	NEW MEXICO E SERVICE CORPO	LECTRIC IRATION	L - N E
N O		AMOUNT	INCREASE OVER PREVIOUS YEAR	A MOUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIDUS YEAR	N O
			A	SSETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	361,368,131 100,045,200 261,322,931		2,204,571 583,074 1,621,497		3,736,779 1,139,880 2,596,899		1,631,104 251,035 1,380,069		1 2 3
-i 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	168,260,606 25,896,333 142,364,273				231,597 110,935 120,662				4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	529,628,737 125,941,533 403,687,204	24,107,195 10,495,787 13,611,408	2,204,571 583,074 1,621,497	115,683 31,760 83,922	3,968,376 1,250,815 2,717,561	29,905 83,756 113,661	1,631,104 251,035 1,380,069	196,297 51,181 145,115	7 8 9
10	Utility plant adjustments less reserve			20,468						10
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	4,166,558 29,247,900 650,117	460,9360 27,223,361 2,1140							11 12 13 14
15 16	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	10,000 34,074,575	10,000 26,770,311							15 16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	20,363,643 7,021,211 227,280 24,990,250	13,688,188 4,927,141 12,500 7,003,500	95,039 90	52, <b>1</b> 36 <sub>0</sub>	146,770	108,849	2,400 50,850 2,250	36,793b 700b	17 18 19 20
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	1 13,550,567 68,936 157,241	1 174,473 86,253 122,825	169,312 99,982	33,690 <sub>0</sub> 30,495	113,257	3,837	55,492	12,715	21 22 23 24
25 76	Total receivables  Less reserve for uncollectible accounts  Net receivables	13,776,745 437,100	383,550p 728,577p		3,195p 609p	113,257 1,004	3,837 510	55,492 2,346	12,7 <u>15</u> 631	25 26
27 28 29	Materials and supplies Prepayments	13,339,645 17,915,093 289,160	345,027 4,974,731 19,279b	254,119 146,799 340	2,585p 55,801 201p	112,253 138,168 7,562	3,888 8290 1,843	53,146 76,959 4,213	12,084 12,078 542 333p	27 28 29
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	84,146,282	30,931,808	496,389	877	404,753	113,751	190,458	333 <sub>0</sub> 13,122 <sub>0</sub>	30 31
32 33 34 35	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress	A 6,912,513	428,113 <sub>0</sub> 2,341 <sub>0</sub>	20,656	4,241			19,612	2,6200	34 35
36 37 38	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	220,180 16,754 7,149,447	11,207 908 420,155	904	389 4,631			1,540 21,153	1,412 1,208p	36 37 38
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE									39 40 41
42 43 44	Rescoured capital stock Rescoured long term debt Total Rescourses Securities	23,176,350 23,176,350	15,169,900 5,752,600 9,417,300							42 43 44
45	TOTAL ASSETS AND OTHER DEBITS	552,233,858	61,476,072	2,164,934	89,431	3,122,314	227,412	1,591,681	130,784	45
			LIAB	ILITIES AND OTHE	R CREDITS					_
46 47 48 49 50	Common capital stock Preferred capital stock Stock Itability for conversion Premiums and assessments on capital stock Capital stock subscribed	146,205,800 4,300 1,500	65,375,300c 200c	700,000		1,000,000		350,000	150,000	46 47 48 49 50
51 52 53	Installments received on capital stock Total Capital Stock Capital surplus	146,211,600 26,241,143 27,461,298	65.375.500 9,193,009	700,000		1,000,000		350,000	150,000	51 52 53
54 55	Earned surplus Total Surplus	53,702,441	21,293,073	B 396,808 396,808 1,096,808	46,010 46,010	1,117,486 1,117,486 2,117,486	290,499 290,499 290,499	31,674 31,674 381,674	1,880 1,880	54 55 56
56 57 58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies	199,914,041 254,685,500	62,195,600	1,096,808	46,010	2,117,480	290,499	580,000	148,120 40,000	İ
59 60 61	Miscellaneous long term debt TOTAL LONG TERM DEBT	20,000,000 274,685,500	20,000,000 82,195,600	700,000				201,000 781,000	27,999 67,999	60
62 63 64	Notes payable Accounts payable Payables to associated companies Dayables to facilitated	18,000,120 7,708,300 138,280 4,454,685	18,000,000 2,039,568 73,563 4,144,021	103,143 138,834	30,962 26,577	59,545 648,918	16,478 140,054 <sub>0</sub>	27,999 16, <b>31</b> 5	5,682	62 63 64 65
65 66 67	Dividends declared Customers deposits Taxes accrued	l 3 119 ∩91	4,144,021 535,761 2,421,5460 1,015,915	17,489 57,717	1,223 2660		4,731 60,590	62,014 157,317	7,366 32,335	67
68 69 70	Inierest accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES	11,584,444 3,839,421 15,502,110 64,346,451	1,015,915 6,980,911 30,368,193	6,354 610 324,149	627p 708p 57,163	7,116 3,162 948,433	1,213 929 56,113	4,024 52,608 320,280	423 637 45,170	D 69
71 72 73 74	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERREO CREDITS	862,797 1,076,503 59,202 1,998,502	131,047 31,536 21,386 141,197	35,462 35,462	13,741 <sub>0</sub>	32,057 609 32,666	682 2,4350 1,7530	628 36,110 36,738	53 51,797 280 52,132	D 73
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	2,561,050 1,203,763 3,571,729	48,776m 352,782					5,152		7:
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	1,796,578 9,133,120	7,523,306 7,219,300	·				6,594 11,747	1.006 1.006	7
80	Contributions in aid of construction	2,156,244	72,809	8,512		23,729	5,2210	60,240	56,619	1
81	TOTAL LIABILITIES AND OTHER CREDITS	552,233,858	61,476,072	2,164,934	89,431	3,122,314	227,412	1,591,681	130,784	8

New Mexico New York

	New Mexico New York		New Mexico	Balance She	et				
LINE	ITEM	Public Servic of New N	E COMPANY	BUFFALO NIAGAF CORPORA		CENTRAL HUOSON G CORPORAT		CENTRAL NEW Y CORPORA (C)	ORK POWER
0		TAUDMA	INCREASE OVER	TAUOMA	INCREASE OVER	THUOMA	INCREASE OVER	ТИПОМА	INCREASE OVER
		Amount		SSETS AND OTHER		1			
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	12,837,618 2,011,546 10,826,071		173,592,257 54,954,892 118,637,365		\$ 40,143,050 7,164,827 32,978,223		\$ 130,992,065 36,842,863 94,149,201	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	6,998,858 784,349 6,214,509				13,207,021 2,626,156 10,580,865		33,186,461 10,543,713 22,642,746	
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	19,836,478 2,795,897 17,040,581	3,423,512 204,278 3,219,233	173,592,257 54,954,892 118,637,365	12,426,406 19,483,600 7,057,194	53,350,071 <u>9,790,983</u> 43,559,088	4,802,861 527,960 4,274,901	164,178,527 47,386,578 116,791,948	26,777,457 20,478,141 6,299,316
10	Utility plant adjustments less reserve  Other physical property less reserve	250		476 727	11,5460	89,039	1100	2,967,798	2,513,287
12 13 14	Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special funds	2,500 1,101	2,000,000	476,727 21,077,796 39,936	1,307	454,074 2,932	2,5250	134,326 1,553,500	249 98,773
16	NET INVESTMENT AND FUND ACCOUNTS	2,000,000 2,003,851	2,000,000	21,594,461	80,000 90,239	1	2,63 <u>5</u> 0	4,655,625	2,612,309
17 18 19 20	Cash Working funds Temporary cash investments Receivables	570,984 648 28,675	122,395 5 3,000	2,246,113 5,417,756 43,734	93,6336 5,250,296 1,0986 26,4996	128,473 27,865	448,756 40,401b 2,465	1,555,171 4,060,449 33,050	269,338 3,885,580 2,040
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	3,075 572,252 28,978 11,493	1,310 117,525 14,453 1,179	2,954,823 1,020,564 18,992	74,670 541,974 417	1,123,024 1,836 36,781	6,000b 421b 2,295	2,612,776 456,514 3,578	2,450d 94,177d 159,835 730d
25 26	Total receivables  Less reserve for uncollectible accounts	615,799 102,198	134,468 2,875	3,994,380 44,647	616,226 9,750 625,977	1,161,641 30,000	4,1260	3,072,868 100,000	62,477
27 28 29	Net receivables Materials and supplies Prepayments	513,601 500,669 68,273	131,592 109,292 15,289	3,949,733 4,631,103 456,069	606,310 15,303 7,211	1, 131, 641 1, 122, 690 129, 795	4,1260 213,276 4,8820	2,972,868 6,291,888 179,111	1.792.644
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	1.682.851	381,575	48,605 16,793,115	7,211	8,261 3,708,787	2,011 617,099	49,863 15,142,403	22,713 5,398 6,040,193
32	Unamortized debt discount and expense	78,012	12,330			9,167	4320	50, 183	5,9040
33 34 35	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress	3,024 (3,733)	1,534	105 230	70.073	1 314	402 5420	603,924	490,944 218.698
36 37	Other work in progress Clearing accounts and other deferred debits	72,216	6,1930 47,095	185,339 99,998 38,771	70,933 17,322 32,812	1,314 69,756 104,724	607,542b 161,958b 37,655	603,924 446,636 106,591 31,820	218,698 19,045 29,526
3B	TOTAL DEFERRED DEBITS	149,520	54.766	324,110	121,067	184.961	732,2770	1,239,156	752,310
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense	2,402 2,402	2,402 2,402	91.136 91,136		357,692 357,692		133,864 133,864	2, 220 2, 220
42 43	Reacquired capital stock Reacquired long term debt								
44	TOTAL REACQUIRED SECURITIES								
45	TOTAL ASSETS AND OTHER DEBITS	20,879,207	5,657,977	157,440,189	642,4980	48,356,573	4,157,088	137,962,999	15,706,350
			LIAB	ILITIES AND OTHE	R CREDITS				
	Common capital stock Preferred capital stock Stock liability for conversion	3,674,321		\$ 22,000,000 35,000,000		13,235,224 7,030,000		25,244,049 20,000,000	10,000,000
5D	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock	7 674 321		497,000		17,020		30,000 45,274,049	10,000,000
53	Capital surplus Earned surplus	3,674,321 191,279 A 1,448,393 1,639,672	364,898	B 17,791,589	15,114,7520 1,859,592	2.261.334	132,446	0 7 618 638	11,653,292 2,141,432 9,511,859
55	Total Surplus Total Capital Stock and Surplus	1,639,672 5,313,993	364,898 364,898	B 17,791,589 3,352,253 21,143,843 78,640,843	13,255,159 13,255,159	2,261,334 2,261,334 22,543,578	132,446 132,446	E 7,405,067 15,023,706 60,297,755	9,511,859a 488,140
58	Bonds Receivers certificates Advances from associated companies	9,732,000	2,932,000	56,360,000		15,465,000		52,093,000	
	Miscellaneous long term debt TOTAL LONG TERM DEBT	3,205,322 12,937,322	2,997,000 5,929,000	15,000,000 71,360,000	15,000,000 15,000,000	15,465,000		15,405,412 67,498,412	14,456,552 14,456,552
63	Notes payable Accounts payable Payables to associated companies	694,557 2,528	1,000,000 27,676 208	3,313,182 465,597	1,801,318 30,609t	6,200,000 822,218	3,925,000 30,042¤	2,396,534 48.186	1,411,844 996,937p
65	Dividends declared Customers deposits	315.778	36 495		38,749 756,7890	274,094 610,912	10 93,856	48,186 170,000 105,207	
67 68 69 70	Taxes accrued Interest accrued	948,735 78,205 50,371 2,090,176	259,965 2,2750 15,179 718,1020	334,264 1,464,276 275,063 184,354 6,036,740	756,7896 10,644 148,3686 914,945	274,094 610,912 843,432 188,929 144,270 9,083,855	93,856 17,0670 32,410 32,441 4,036,597	5,079,800 463,352 262,864 8,525,946	2,554d 77,861 6,659 13,846 510,720
71 72 73 74	Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRAD CARDITS	201,451 2,345 203,796	55,377 45,2590	653,358 79,113 95,084	24,3480 4,8210 15,4450	395,614 10,969 60,103	17,8470 5,8840 23,043	818,370 159,177 663,336	31,781c 24,544c 307,263
74	TOTAL DEFERRED CREDITS  Insurance reserve	203,796	10,117	827,556	44,615	466,686	6880	1,640,884	250,937
76 77	Injuries and damages reserve Employées provident reserve	56,758	15,9990	89,900	32,110	48,317 47,172	5,3430 5,9240		
78 79	Other reserves (except reserves deducted contrs) TOTAL RESERVES	100,000 156,758	79,000 63,000	485,150 575,050	3,280,000c 3,247,890c	47,172 183,330 278,819	11,2670		
80	Contributions in aid of construction	177,159	9,062		9,7780	518,635			
81	TOTAL LIABILITIES AND OTHER CREDITS	20,879,207	5,657, <b>97</b> 7	157,440,189	642,4980	48,356,573	4,157,088	137,962,999	15,706,350

INCLUDES \$653,679 RESTRICTED AS TO DIVIDENDS
AFTER TRANSFER OF \$2,240,000 FROM OTHER RESERVES, \$16,517,928
TRANSFER TO TO RESERVE FOR DEPRECIATION, \$335,090 TO EARNED SURPLUS
AND \$50\_734 APPLIED TO REDUCTION OF ELECTRIC PLANT ACQUISITION
ADJUSTMENTS

REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP, ACQUIRED JULY 31, 1948
INCLUDES \$4,088,305 RESTRICTED FOR USE IN ADJUSTMENT OF PLANT ACCOUNTS AND DEPRECIATION RESERVES
INCLUDES \$4,762,906 RESTRICTED AS TO DIVIDENOS D

1-2									
E	ITEM	CONSOLIDATED EE	SISON COMPANY	EASTERN NEW Y Corpora		LONG ISLAND COMPA		NEW YORK POWER Corpora	AND LIGHT TION
5		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVE PREVIOUS YEAR
			AS	SSETS AND OTHER	DEBITS				
	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	784,973,656 150,460,865 634,512,791		30,111,145 6,724,816 23,386,329		74,440,428 15,679,108 58,761,319		112,788,259 36,169,033 76,619,226	
	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	236,805,952 39,159,556 197,646,395				27,852,130 3,330,859 24,521,269		29,399,946 10,298,844 19,101,102	
	Total utility plant Reserves for depreciation and amortization Total, Utility Plant Less Reserves	1,021,779,609 189,620,422 832,159,187	55,614,772 15,633,074 39,981,698	30,111,145 6,724,816 23,386,329	1,368,814 254,103 1,114,710	102,292,559 19,009,969 83,282,590	14,211,764 1,690,469 12,521,295	142,188,206 46,467,877 95,720,329	5,917,535 14,455,720 8,538,184
	Unity plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	2,109,968 155,847,054 459,902	648,1350 2,869,587 44,9910	C 1,001 200,818	79,839° 6,694	279,342 2,575,899 326 4,128,112	142,6510 4,965,2540 741,937	3,802,973 31,105	7,565 1,000
	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS  Cash	1,561,542 159,978,467 29,994,527	36,131 <sub>0</sub> 2,140,328 3,475,764	201,819 490,975	73,145 <sub>0</sub> 432,163 <sub>0</sub>	4,128,112 19,536 7,003,217 2,165,994	4,365,9670 93,1930	3,834,078 905,915	8,565 1,518,081
	Special deposis Working funds Temporary cash investments Receivables Notes receivable	2,202,461 1,167,788 125,000	5,626,2770 916,713 50,000	3 <b>,</b> 850	1,500	676, 835 39, 085	148,257 300	7,824 52,765	19,540 24,121 424
	Accounts receivable Receivables from associated companies Other receivables Total receivables	23,942,246 1,704,252 234,360 26,005,861	1,369,782 99,019b 18,501b 1,302,260	182,496 579 <u>D 203,326</u> 386,403	38,453 303 2,208 36,547	2,641,532 268,001 2,909,908	183,303 174,469 205 357,978	2,438 2,530,609 68,446 774 2,602,268	204,958 122,452 243 82,686
	Less reserve for uncollectible accounts Net receivables Materials and supplies Prepayments Other current and accrued assets	605,274 25,400,586 42,511,166 2,711,889	1,302,260 12,091,140 148,287	386,403 17,791 45,529 2,840	36,547 4,810 5,982 861	2,909,908 135,771 2,774,136 4,303,276 94,140 126,747 10,180,216	9,059a 367,037 496,113 16,900 501	73,673 2,528,595 3,055,742 1,920,646 47,089	82,686 706,812 139,525 5,693 627,026
	TOTAL CURRENT AND ACCRUED ASSETS  Unamortuzed debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	103,988,419	12,307,890	947,389 22,930 62	392,081 <sub>0</sub> 2,642 <sub>0</sub> 62	289,479 30,849	936,016 90,547 5,688	8,518,579 3,638	
	Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	433,324 4,764,036 5,197,361	127,521 1,034,029 1,161,549	191,186 214,178	12,270 14,851	(6,908) 55,135 368,555	10,510 <sub>0</sub> 55,053 140,779	75,767 50,684 28,627 158,717	3,589 6,548 37,866 30,342 4,560
	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	3,183,750 3,183,750	248,038a 248,038a			1,050,732 1,050,732		74,542 74,542	
	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES								
	TOTAL ASSETS AND OTHER DEBITS	1,104,507,185							
				24,749,717	634,632	101,885,313	9,232,123	108,306,247	9,169,215
	Premiums and assessments on capital stock	\$ 229,547,740 174,999,927				3,000,000 25,380,000	9,232,123	108,306,247 \$ 13,137,107 24,000,000 554,000	9,169,215
	Preferred capital stock Stock liability for conversion Premiums and sissesiments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus	174,999,927 404,547,667 A 162,565,279	17,200 24,995,332p 24,978,132p 505,032	\$ 8,000,000 3,000,000 11,000,000 10,469 1,750,386	799,122 799,122	\$ 3,000,000 25,380,000 153,164 28,533,164 3,213 877,641 880,855	3,137,5980	\$ 13,137,107 24,000,000 554,000	
	Preferred capital stock Stock liability for conversion Premiums and sissesments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates	174,999,927	17,200 24,995,3320 24,978,1320 505,032 505,032	8,000,000 3,000,000		\$ 3,000,000 25,380,000 153,164 28,533,164 3,213		\$ 13,137,107 24,000,000 554,000	
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital stock Capital supplus Earned surplus Total Surplus Total Surplus Total Surplus Total Aprital Stock and Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Lond Term Dept	174,999,927  404,547,667 A 162,565,279 B 80,332,051 242,897,371 647,445,038 350,257,400	24,978,1320 24,978,1320 24,978,1320 505,032 505,032 24,473,0990 57,365,400	11,000,000 11,000,000 10,489 1,760,856 12,760,856	799,122 799,122 799,122 799,122	3,000,000 25,380,000 153,164 28,533,164 3,213 877,641 880,855 29,414,019 52,035,000	3,137,598, 3,137,598, 3,137,598, 3,137,598, 12,000,000	\$ 13,137,107 24,000,000 554,000 37,691,107 E 4,192,777 5,063,172 9,255,950 46,947,057 48,785,000 2,038,732 50,823,732	12,556,70 2,271,58: 10,285,12: 10,285,12: 116,49:
	Preferred capital stock Stock liability for conversion. Premiums and sixessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital stock Total Surplus Einned surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Psyables to associated companies Dividends declared Customers deposits Dividends declared Customers deposits	174,999,927  404,547,667 A 162,565,279 B 80,332,091 242,897,371 647,445,038 350,257,400  40,000,000 15,630,786 860,507 2,394,148	24,978,1320 24,995,3320 24,978,1320 505,032 505,032 24,473,0996 57,365,400 257,365,400 20,000,000 2,626,299 478,347 341,957,0	\$ 8,000,000 3,000,000 11,000,000 10,489 1,780,885 1,760,856 9,296,000 1,802,021 11,098,021 266,411 250,000	799,122 799,122 799,122 799,122 380,000 96,8590 476,8590 80,2790 370 220,000	\$ 3,000,000 25,380,000 153,164 28,533,164 3,213 877,641 880,855 29,414,019 52,035,000 8,000,000 2,395,946 109 858,496	3,137,5980 3,137,5980 3,137,5980 12,000,000 12,000,000 2,000,000 369,592 209,470	\$ 13,137,107 24,000,000 554,000 37,691,107 E 4,192,777 5,063,172 9,255,950 46,947,057 48,785,000 2,038,732 50,823,732 1,500,000 3,352,210 186,775 234,000	12,556,70; 2,271,58; 10,285,12; 10,285,12; 116,49; 116,49; 1,500,00; 15,24; 125,00; 7,29
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Intaillinents received on capital stock Total Capital Stock Capital surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Psysbles to associated companies Dividends declared	174,999,927  404,547,667 A 162,565,279 B 80,332,091 242,897,371 647,445,038 350,257,400  40,000,000 15,630,786 860,507	24,978,1320 24,995,3320 24,978,1320 505,032 505,032 24,473,0990 57,365,400 57,365,400 20,000,000 20,000,000 20,626,299 478,347 341,9570 341,9570	11,000,000 3,000,000 1,000,000 1,000,000 1,000,000 1,750,386 1,760,856 12,760,856 9,296,000 1,802,021 11,098,021	799,122 799,122 799,122 799,122 380,000 96,8590 476,8590	\$ 3,000,000 25,380,000 153,164 28,533,164 3,213 877,641 880,855 29,414,019 52,035,000 8,000,000 2,395,946	3,137,598, 3,137,598, 3,137,598, 3,137,598, 12,000,000	\$ 13,137,107 24,000,000 554,000 37,691,107 E 4,192,777 5,063,172 9,255,950 46,947,057 48,785,000 2,038,732 50,823,732 1,500,000 3,352,210 1166,732 174,678 3,252,867 629,656 123,271 9,453,440	12,556,707, 2,271,588 10,285,122 10,285,122 116,499 116,499 15,244 125,000 7,29 375,98 44,40 1,284,51
	Preferred capital stock Stock liability for conversion. Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL TOTAL DATEM DEBT Notes payable Accounts payable Psyables to associated companies Dividends declared Customers deposits Texes secreted Interest accrued Interest accrued Interest accrued Misc and other curr and accr lists	174,999,927  404,547,667 A 162,565,279 B 80,332,091 242,897,371 647,445,038 350,257,400  40,000,000 15,630,786 80,507 2,394,148 6,228,906 23,223,778 2,326,998 4,990,979	24,978,1320 24,995,3320 24,978,1320 505,032 505,032 24,473,0990 57,365,400 20,000,000 2,626,299 476,347 341,9570 57,395,890 5,533,590	11,000,000 11,000,000 10,469 1,750,386 1,760,856 12,760,856 12,760,856 12,760,856 12,760,856 12,760,856 12,760,856 12,760,856 9,296,000 266,411 250,000 284,609 25,176 3,490	799,122 799,122 799,122 799,122 380,000 96,8590 476,8590 80,2790 370 220,000 172,260 1,0290 1190	\$ 3,000,000 25,380,000 153,164 28,533,164 3,213 877,641 880,855 29,414,019 52,035,000 8,000,000 2,395,946 109 858,496 2,237,514 772,657 837,830	3,137,5980 3,137,5980 3,137,5980 12,000,000 12,000,000 2,000,000 369,592 209,470	\$ 13,137,107 24,000,000 554,000 37,691,107 E 4,192,777 5,063,172 9,255,950 46,947,057 48,785,000 2,038,732 50,823,732 1,500,000 3,352,210 186,775 234,000	12,555,700 2,271,583 10,285,122 10,285,122 116,499 1,500,00 7,29 375,90 3,63 1,284,51 23,70 5,39 23,70 5,39
	Preferred capital stock Stock liability for conversion. Premiums and assessments on capital stock Capital stock subscribed Intalliments received on capital stock Total Capital Stock Capital surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Muscellaneous long term debt TOTAL LONG TERM DEST Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Tixes accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCAUED LIABILITIES Unamonized premium on debt Customers deposits Tixes accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCAUED LIABILITIES  Unamonized premium on debt Customers advances for construction Other deferred credits TOTAL DEFRANCE CREDITS  Insurance reserve Injuries and damages reserve Employees provident reserve	174,999,927  404,547,667 A 162,565,279 B 80,332,091 242,897,371 647,445,038 350,257,400  40,000,000 15,630,786 860,507 2,394,148 6,228,906 23,223,778 2,326,998 4,990,979 95,656,106 3,175,494 442,515 1,112,110 4,730,120  6,130,235	17,200 24,995,3320 24,995,3320 24,995,3320 24,978,1320 505,032 24,473,0990 57,365,400 20,000,000 2,626,299 478,347 341,9570 69,789 5,533,590 163,374 6,016,9290 22,512,511 44,642 262,9000 218,2580	\$ 3,000,000 \$ 11,000,000 \$ 10,469 \$ 1,750,386 \$ 1,760,856 \$ 12,760,856 \$ 9,296,000 \$ 1,802,021 \$ 11,098,021 \$ 266,411 \$ 250,000 \$ 284,609 \$ 25,176 \$ 3,490 \$ 829,687 \$ 57,752 \$ 3,400	799,122 799,122 799,122 799,122 380,000 96,8590 476,8590 220,000 172,260 1,0290 1,0290 310,793	\$ 3,000,000 25,380,000 153,164 28,533,164 3,213 877,641 880,855 29,414,019 52,035,000 8,000,000 2,395,946 109 858,496 2,287,514 772,657 837,830 15,102,595 156,626 89,390 246,017 126,608	3,137,598, 3,137,598, 3,137,598, 12,000,000 12,000,000 2,000,000, 369,592, 209,470, 404,901, 231,990, 181,888, 556,309, 464,767, 57,878, 254, 58,133, 34,438, 741,937	\$ 13,137,107 24,000,000 554,000 37,691,107 E 4,192,777 5,063,172 9,255,950 46,947,057 48,785,000 2,038,732 50,823,732 1,500,000 174,678 3,252,867 629,636 123,252,867 629,636 123,257 9,453,440 620,389 327,237 134,390	12,555,700 2,271,580 10,285,122 10,285,122 116,490 116,490 15,240 135,000 7,290 375,900 44,40 2,63 1,284,51 23,70 5,390 23,390 23,390 23,390 23,390
	Preferred capital stock Sock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Sock Capital surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL OF TERM DEST Notes payable Accounts payable Accounts payable Accounts payable Capital surplus Dividends declated Customers deposits Tives accrued Interest accrued Misce and other curr and accr liab TOTAL CAPITAL STOCK AND SURPLUS Unamotized premium on debt Customers advances for construction Other deferred credits TOTAL DEPREMED CREDITS Insurance reserve Injuries and damages reserve	174,999,927  404,547,667 A 162,565,279 B 80,332,031 242,897,371 647,445,038 350,257,400  40,000,000 15,630,786 860,507 2,394,148 6,228,906 23,223,778 2,326,998 4,990,979 95,656,106 3,175,494 442,515 1,112,110 4,730,120	24,978,1320 24,995,3320 24,995,3320 505,032 505,032 505,032 24,473,0990 57,365,400 20,000,000 20,000,000 20,626,299 478,347 341,9570 69,789 5,533,390 6,016,9290 22,512,511 44,642 262,9000 218,2580 13,632	\$ 3,000,000 \$ 3,000,000 \$ 10,469 \$ 1,750,386 \$ 1,760,856 \$ 12,760,856 \$ 9,296,000 \$ 1,802,021 \$ 266,411 \$ 250,000 \$ 284,609 \$ 25,176 \$ 3,490 \$ 829,687	799,122 799,122 799,122 799,122 380,000 96,8590 476,8590 220,000 172,260 1,0290 1,0290 310,793	\$ 3,000,000 25,380,000 153,164 3,213 877,641 880,855 29,414,019 52,035,000 8,000,000 2,395,946 109 858,496 2,237,517 837,830 15,102,555 156,608	3,137,5980 3,137,5980 3,137,5980 12,000,000 2,000,000 369,592 209,4700 404,901 231,990 181,888 556,309 464,787p 57,878 57,878 58,133 34,438	\$ 13,137,107 24,000,000 554,000 37,691,107 E 4,192,777 5,063,172 9,255,950 46,947,057 48,785,000 2,038,732 50,823,732 1,500,000 174,678 3,252,867 629,636 123,252,867 629,636 123,257 9,453,440 620,389 327,237 134,390	116,499 116,499 1,500,000 15,244 135,003 7,291 375,987 44,401

A RESTRICTED FOR USE IN ADJUSTMENT OF DEPRECEATION RESERVE AND CERTAIN OTHER ACCOUNTS

INCLUDES \$16,531,973 RESTRICTED AS TO DEVELORDS.

Not segreated

D RENTS RECEIVABLE E RESTRICTED FOR USE IN ADJUSTMENT OF BOOK COST AND DEPRECIATION OF UTILITY PLANT

New York

L Z E		NEW YORK STATE GAS CORPOR		NIAGARA FALL Company,		ORANGE AND R ELECTRIC COMP		PATCHOQUE ELEC Company,	
0 2	ITEM	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			A	SSETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	\$ 129,846,415 NR		51,073,156 16,378,865		4,698,385 1,628,852		1,993,969 709,638	
3	Electric utility plant less reserves  Other utility plant	15,833,148		34,694,291		3,069,533		1,284,331	
6	Reserves for depreciation and amortization Other utility plant less reserves	NR_							
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	145,679,563 28,952,389 116,727,173	12,782,113 1,973,705 10,808,408	51,073,156 16,378,865 34,694,291	2,267,870 720,590 1,547,279	4,698,385 1,628,852 3,069,533	479,455 134,841 344,614	1,993,969 709,638 1,284,330	157,921 82,720 75,200
10	Utility plant adjustments less reserve								1
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	91,011	41,683u 272,500u	2,542,714 115,451 5,322,058	43,083 <sub>0</sub> 135,064 <sub>0</sub> 175,210	1,040 71,700 11,607	11,006b 25,000b 3,706b	1,124	1 1 1 1
16	Miscellaneous special funds Net Investment and Fund Accounts	91,911	2,520,850 <sub>0</sub> 2,835,033 <sub>0</sub>	9,857,758	<u> 566</u> ი <u>3,505</u> ი	84,348	39,713 <sub>0</sub>	1,124	1
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	2,337,364 1,259,229 177,176	615,450 946,473 4,676	2,080,963 9,419 4,888	872,168 <sub>0</sub> 56,705 <sub>0</sub> 951 <sub>0</sub>	58,519 22,000 500	176,725b 22,000	23,016 5,868	11,254   1 125   1 2
21 22 23	Notes receivable Accounts receivable Receivables from associated companies	2,592,470 247,656	89,226 25,066	1,327,797 103,262	789,735 <sub>0</sub> 15,439 <sub>0</sub>	102,869 (7,099)	15,099 3,839b	61,462	5,228
23 24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	2,296 2,842,424 141,045	8,369b 105,923 1,678	1,673 1,432,734 35,000	355 804,819 <sub>0</sub>	95,769 147	4740 10,785 51	371 61,834 1,765	228 2 5,456 2 2
27 28 29	Net receivables Materials and supplies Prepayments	2,701,379 3,439,894 419,704	104,245 705,725 27,232	1,397,734 153,328 436,611	804,819 <sub>6</sub> 7,192 7,340	95,621 152,325 15,244	10,733 14,267 3,1760	60,068 40,961 5,142	5,456 2 7,839 2 2,991 2
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	10,334,748	2,349,338	7,415 4,090,362	1,002 1,719,109 <sub>b</sub>	344,211	132,900	135,057	27,667
32 33 34 35	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress	189,651 101,382 (68,397) 55,076	50,587 71,360 34,2160	148,081 133,357	5,840 116,559 <sub>0</sub>		548 <sub>0</sub>	5,547 (873)	487 1,294 b
36 37 38	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	224,707 502,419	1,473 22,4330 66,770	10,842 1,500,000 1,792,281	1,885 750,000 641,166	4,457 4,457	1,033 1,582	8,286 12,960	258b 3 45,947b 3 47,013b 3
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	126,715 126,715	39,565 39,565	22,058 22,058		7,041 7,041	7,041 7,041		3:
12	Reacquired capital stock		29,303	22,030		10,860	7.041		4
44	Reacquired long term debt Total Reacquired Securities					10,860			
45	TOTAL Assets and Other Debits	127,782,969		50,456,751 LITIES AND OTHER	465,831   CREDITS	3,520,451	177,459	1,433,473	55,854   4
16	Common capital stock	\$ 22,000,000		\$ 21,077,796	T	182,100		s) 600,000	200,000 4
47 48 49 50	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock	18,500,000 39,746	3,500,000 18,896	,,,,,		955,500		}	41 44 45 50
52 53	Total Capital Stock Capital surplus	40,539,746 A 13,969,501 2,420,520	3,518,896	21,077,796	104.540	1,137,600 643,115 74,998		600,000	200,000
54	Earned surplus Total Surplus Total Capital Stock and Surplus	16,390,022 56,929,768	1,014,924 1,014,924 4,533,821	3,196,271 3,196,271 24,274,068	184,710 <sub>0</sub> 184,710 <sub>0</sub> 184,710 <sub>0</sub>	74,998 718,113 1,855,713	53,604 53,604 53,604	207,226 207,226 807,226	230,986p 55 230,986p 55 30,986p 56
58 59	Bonds Receivers certificates Advances from associated companies Miscellancous long term debt	58,887,000	5,500,000	20,695,000		1,150,000			55 58 59 60
61	TOTAL LONG TERM DEST	58,887,000	5,500,000	20,695,000		1,150,000	440		6:
63 64 65	Notes psystole Accounts psysble Psysbles to associated companies Drudends declared Customers deposits	2,246,025 2,472 180,002	93,312b 2,472 39,375 35,072 1,391,592 54,018	762,472 1,007,895	97,852 562,277	260,000   51,920	165,000 11,881	407,500 36,014	82,500 65 6,9410 65 7,7900 65
67 68	Taxes accrued Interest accrued Misc and other cure and accr liab	445,504 3,906,801 430,238 415,352	1,391,592 54,018 145,829	(174,299) 241,441 777,637	563,647 <sub>0</sub>	22,219 68,667 3,788 3,400	758p 17,748p 692 46,100p	58,784 79,199 5,267 260	8,951 60 4,071 67 3,373 66 400p 69
70	TOTAL CURRENT AND ACCRUED LIABILITIES  Unamonized premium on debt	7,626,398	1,283,388 40,191 <sub>0</sub>	2,615,149	777,138	409,995	112,967	587,026	83.763
72 73 74	Customers advances for construction Other deferred credits TOTAL DEPERATED CREDITS	915,344 179,655 103,545 1,198,545	14,383 51,538p 77,346p	12,774 12,774	2,415p 2,415p	62,394 738 63,132	11,596 54p 11.542	10,842 10,253 21,096	7,262 4,185p 3,077
76	Insurance reserve Injuries and damages reserve Employees provident reserve		Ì	50,983	19,3330	1 070	E 60 -		75 76 77
	Other reserves (except teserves deducted contra) TOTAL RESERVES	1,673,000 1,673,000	817.802p 817.802p	2.795.719 2.846.702	104.847p 124.181p	1,070 649 1,720	5890 1210 7100		77
} }	Contributions in aid of construction	1,468,257	6,990	13,056		39,888	57	18,123	80
81	TOTAL LIABILITIES AND OTHER CREDITS	127,782,969	10,429,050	50,456,751	465,831	3,520,451	177,459	1,433,473	55,854 81

LINE	ITEM	PAUL SMITH'S ELE AND POWER AND F GOMPA	RAILRDAD	QUEENS BOROUG Electric C		ROCHESTER GAS A CORPORA	ND ELECTRIC	ROCKLAND LIGHT COMPA		I I
0 4		ТИШОМА	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE DVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	ž N
			AS	SETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	3,229,825 987,665 2,242,160		\$ 15,244,817 4,665,657 10,579,159		78,129,267 13,147,882 64,981,385		25,365,570 4,025,012 21,340,558		-
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			13,515,648 2,754,273 10,761,374		37, 182, 900 7, 480, 327 29, 702, 573		3,770,998 665,944 3,105,054		
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	3,229,825 987,665 2,242,159	318,930 61,590 257,339	28,760,466 7,419,931 21,340,534	828,605 471,182 357,423	115,312,166 20,628,208 94,683,957	13,600,373 1,624,669 11,975,704	29,136,568 4,690,956 24,445,612	3,623,141 196,461 3,819,602	D 3
1 2 3 4	Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking fuhds	48,309		270,229 6,808,101 1,685,502	1,6730 63,479 2,0000 169,875	86,596 12,581	7,795p 822p	513,524 838,729 1	469,675	11 12 13 14
6	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	48,309	F. 405	35.143 8,798.977	229,681	99,178	8,6180	1,352,254	469,675	10
7 8 9	Cash Special deposits Working funds Temporary cash investments Receivables	24,921 4,166 700	3,1950	198,480 262,415 6,850	84,290 <sub>0</sub> 499 225	3,636,473 4,553 44,650	2,304,332 1,1980	921,653 25 5,600	595,605 500	17 18 19 20
1 2 3 4	Notes receivable Accounts receivable Receivables from associated companies Other receivables	79,209	7,2300	695,050 404,884 150,235	26,4820 140,4050 14,820	1,990,560 101,244 5,496	18,158 540,299b 522b	773,425 163,289	19,999 38,083	21 22 23 24
5 6 7	Total receivables  Less reserve for uncollectable accounts  Net receivables	79,209 8,000 71,209 117,045	7,230s 7,230s 13,890s	1,250,170 13,500 1,236,670 931,423	152,068p	2,097,301 25,000 2,072,301 3,788,413	522,663b 522,663b 403,792	936,714 74,724 861,990 1,183,570	58,082 3,484 o 61,566 591,642	27
8 9 D	Materials and supplies Prepayments Other current and accrued assets	737	630	28,646 38.858	152,0680 174,6920 8,515 4,8460	3,788,413 121,902	813	60,404	1,400	28 29 30
2	TOTAL CURRENT AND ACCRUED ASSETS  Unamortised debt discount and expense Extraordinary property losses	218,779 4,514	24,380 <sub>0</sub> 250 <sub>0</sub>	2,703,344	406,658p 7,9470	9,668,294 138,558	2,185,076 4,973 <sub>0</sub>	3,033,242	1,250,773	3 3 3
4 5 6 7	Preliminary survey and investigation charges Returnents work an progress Other work in progress Clearing accounts and other deferred debuts TOTAL DEPARAMO DIABRTS	886 5,400	423 332b 1,585b 1,745b	1,479 5,692 10,334 48,396	5,030b 668 6,821 5,4870	305,140 443,699	22,446b 38,155p 65,574p	106,325 3,884 81,450 191,659	74,043 1,365 131,9130 56,5030	3 3
18 19 10 11	Discount on capital stock Capital stock expense Toyal Capital Stock Discount and Expense			250,472 250,472	2,:0,0			98,396 98,396	402,818p	35
12 13	Resequired capital stock Resequired long term debt TOTAL REACQUIRED SECURITIES									4:
15	TOTAL ASSETS AND OTHER DEBITS	2,514,650	231,213	33,141,725	174,959	104,895,130	14,086,587	29,121,163	5,080,727	45
			LIAB	ILITIES AND OTHE	R CREDITS					
16		1,250,000		2,000,000 6,686,000		\$ 14,383,208 12,000,000 58,412		13,530,530		4 4 4 5
1	Total Capital Stock Total Capital Stock Capital surplus	1,250,000		8,686,000		26,441,620 3,230,000	1 635 000	13,530,530	576 327	. 5
3	Capical surplus  Total Surplus	259,900 259,900	8,921 8,921 8,921	5,069,372 5,069,372	156,341 156,341 156,341	A 10,822,800 14,052,800	1,635,000 894,736 2,529,736 2,529,736	8 592,535 592,535	576,327 976,125 1,552,452 1,552,452	D 5
ر م م	Receivers certificates	1,509,900	8,921	13,755,372 15,904,000	156,341	36,980,000	2,529,736	14,123,065 6,442,000	1,552,452	,D
9		300,000 800,000	300,000 300,000	15,904,000		36,980,000		6,442,000		-
52 53 54	Accounts payable Payables to associated companies	92,368	140,0000 48,541	1,500,000 462,524 51,626	308,959a 51,035	16,450,000 3,722,825 199,681 463	10,450,000 473,943 47,920 18p	6,525,000 1,161,365 99,982	5,825,000 799,756 30,495	5
65 66 67 68 69	Customers deposits Taxes accrued Interest accrued	15,064 76,350 5,153	1,848 11,442 459	494,478 150,242 350,010 33,425	98,750 48,294 1,396 20,189	150,594 1,567,637 552,457 61,668	7,143b 533,464 78,689 7,113	156,459 426,743 58,351 19,649	10,710 48,717 16,514 7,187	
70 71 72	TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction	188,937	77,7070	33,425 3,042,309 135,341 158,435 23,304 317,080	129,674 13,262 155,949	22,705,327 648,782 366,883	31,489n 10,340n 11,806n 53,636n	8,447,549 83,588	6,640,945 6,778 888	2 3 3 0
73 74	Other deferred credits TOTAL DEPERRED CREDITS			23,304 317,080	4,3790 138,307	1,176,577 2,192,243		415 85,087	7,766	<u>5</u> 0
75 76 77 78	Injuries and damages reserve Employees provident reserve			122,963	9,984	238,681 1,188,800	26,517			_
				122,963	9,984	1,427,481	26,517			_
79 80	Contributions in aid of construction	15,811			<del> </del>	1,095,656		23,462	1	_ (

A INCLUDES \$8,395,521 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
B AFTER TRANSFER OF \$215,925 FROM EARNED SURPLUS, \$792,252 APPLIED
TO REDUCTION IN BOOK COST OF UTILITY PLANT

LIZE		ST LAWRENCE R		STATEN ISLAI CORPORA		WESTCH ESTER Com	LIGHTING	YONKERS ELECT	
NO	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2	Electric utility plant Reserves for depreciation and amortization	13,771,477 6,796,643		\$ 21,430,381 3,667,230		46,741,964 10,501,259		23,536,307 5,278,860	1 2
3	Electric utility plant less reserves  Other utility plant	6,974,834 432,196 411,069		17,763,151		36,240,705		18,257,446	3
6	Reserves for depreciation and amortization Other utility plant less reserves	21,127	440,404	21 470 704	1 770 057-	44,179,076 5,552,020 38,627,056	7 160 0715	27 576 700	300 506
8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	14,203,672 7,207,711 6,995,961	142,424 146,840 4,416	21,430,381 3,667,230 17,763,151	1,330,0570 344,737 1,674,7940	90,921,042 16,053,280 74,867,761	7,168,0316 993,376 8,161,407	23,536,307 5,278,860 18,257,446	202,586 7 375,559 8 172,9730 9
10	Utility plant adjustments less reserve								10
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	6,200 1,395, <b>6</b> 84	5,001a 11,518a	7,167	7,167 20,000b	178,467 6,222	5,0850 620		11 12 10 13
14 15 16	Sinking funds Miscellaneous special funds Net Investment and Funn Accounts	1,401,885	16,5190	24,825 31,992	20,000 7,167	172,856 357,545	2,103 <sub>0</sub> 7,250 <sub>0</sub>	64,632 64,632	14 111 <sub>0</sub> 15 112 <sub>0</sub> 16
17 18	Cash Special deposits	29,530	110	528,524 1,400 15,325	376,829 10,4430 2,038	1,909,050 651,623 67,000	360,7030 2,033	737,585 118,445 5,000	191,765 17 275 18
20	Working funds Temporary cash investments Receivables			15,325	2,038	67,000		5,000	19
21 22 23	Notes receivable Accounts receivable Receivables from associated companies Other receivables	30,972	16,314	490, 152 5,737	10,2660 2,137 42,6310	1,993,443 113,979 23,803	311,275 12,7030 3,627	335,554 543,527 38,392	31,494 22 323,284 23 12,662 24
24 25 26 27	Total receivables  Less reserve for uncollectible accounts  Not receivables	388 31,360 31,360	16,314 16,314	16,346 512,235 18,040	50,760b 4,165 54,925a	2,131,226 57,354 2,073,872	302,199	917, 475 10,073 907, 401	367,441 25
28 29 30	Materials and supplies Prepayments Other current and accrued assets	1,236	1,5990	494, 195 615, 395 19,374	134,425 7,8600	1.898.150	302,199 208,028 7,843	393,886 30,568	367,441   27 38,1060 28 15,493   29
31	TOTAL CURRENT AND ACCRUED ASSETS  U amore sed debt discount and expense	62,128	14,703	1,674,213	440,064	6,757,582 79,889	256,6550 4,3180	2.192.887 48,995	536,8 <u>68</u> 31
33 34 35	Extraordinary property losses Preliminary survey and investigation charges Retizement work in progress			5,485 1,824 5,460	1, <b>646</b> 264			·	33 34 35
36 37 38	Other work in progress  Clearing accounts and other deferred debits  TOTAL DEFERRED DEBITS			5,460 32,213 44,982	1,976 12,863 16,749	1,714	1,381 10.001 12.937	1,054 50,049	271 36 48,9270 37 339 38
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE					63.340	•	6.188	39
42	Rescoured capital stock Rescoured long term debt	7,917,000		4,025,088		63,340		6,188	41
44	TOTAL REACQUIRED SECURITIES  TOTAL Assets and Other Debits	7,917,000	6,2320	4,025,088	1,210,8140	82,127,835	8,438,2520	20.571.205	364,122 45
				LITIES AND OTHE		95,185,1089	I DI TAYI KARA		
46 47 48 49	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock	14,917,000		14,600,000		\$ 29,260,000		4,175,700	46 47 48 49
50 51 52	Capital stock subscribed Installments received on capital stock Total Capital Stock	14,917,000		14,600,000		29,260,000		4,175,700	50 51 52
53 54 55	Capital surplus Earned surplus Total Surplus	1,241,813 53,023 1,294,837	12,033b 12,033b	4,425,088 1,430,678 5,855,766	1,652,301p 1,652,301p	A 987,310 1,496,373 2,483,683	11,687,6070 402,343 11,285,2640	B 4.987,197	625,332 54 625,332 55
	TOTAL CAPITAL STOCK AND SURPLUS Bonds	16.211.837	12,033p	20,455,766	1,652,301 <sub>0</sub>	31,743,683 42,790,000	11, 285, 264 <sub>0</sub>	9,162,897	625, 332 36 57
	Receivers certificates Advances from associated companies Miscellaneous long term debt Total Long Term Debt					2,800,000	2,800,000	1,300,000	200,0000 59
61 62 63	TOTAL LONG TERM DEBT  Notes payable Accounts payable	780		1,750,000	250,000	45,590,000	2,800,000	10,300,000	200,000 61
64	Accounts payable Payables to associated companies Dividends declared Customers' deposits	339 23,330	1,982	353,401	33,414b 645b	745,082 1,186,259	167,1600 16,262	139,950 156,469	3,042 63 104,2320 64
67 68 69	Casconners deposits Taxes accrued Interest accrued Misc and other curr and accr liab	134,114	3,576	60,099 353,599 8,333 33,251 2,558,683	4,981 164,301 2,640 4,253 392,116	196,110 411,493 676,348 187,775 3,403,071	32,805 20,631 584	30,026 447,564 119,079 9,098 902,189	11,230 66 95,212 67 329 68 66,2070 69
70 71	TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt	157,784	5,548		392,116	3,485;671	314,2440 411,1200	902,189	66,2070 69 60,6240 70
72 73 74	Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS			30 29,407 29,437	730 5,299 5,226	431,714 81,250 512,964	205,9410 81,250 124,6910		72 73 74
75 76	Insurance reserve Injuries and damages reserve	7,353	253			295,933	3,719	206,094	929 76
77 78 79	Employees provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	7,353	253	307,100 307,100	42,000 42,000	295,933	3,077b	206,094	1, 54 1 0 78 611 0 79
80	Contributions in sid of construction	46.750.055		188,440	2,145	582,182	582,182	25	25 80
81	TOTAL LIABILITIES AND OTHER CREDITS	16,376,975	6,2320	23,539,426	1,210,8140	82,127,835	8,438,2520	20,571,205	364,122 81

A AFFER \$11,687,607 APPLIED TO WRITE OFF UTILITY PLANT ACQUISITION ADJUSTMENTS

E	ITEM	CAROLINA AL COMPAN		CAROLINA POWE COMPA		DUKE POWER	COMPANY	Nantahala Po Light Co	
č		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	35,228,529 16,786,499 18,442,030		107,582,001		232,782,812 97,456,244 135,326,568		22,150,590 17,369,274 4,781,315	
	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	416,129 296,107 120,021		502,473		16,165,939 5,509,023 10,656,916			
	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	35,644,659 17,082,606 18,562,052	1,120,044 443,474 676,570	108,084,473 16,555,207 91,529,265	10,315,202 1,256,974 9,058,227	248,948,751 102,965,267 145,983,484	28,481,855 5,273,539 23,208,316	22,150,590 17,369,274 4,781,315	1,304,807 129,277 1,175,530
	Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	3,570,628	419,343	63,554 73,269 6,944	24,060o 828o	5,262,736 2,306,895 3,335,940	165,170b 5,796b	22,813	1,700
١	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	3,570,628	419,343	26,690 170,458	7,872 32,761 0	10,905,571	17,999,443b 18,170,409b		
	Cash Special deposits Working funds Temporary cash investments Receivables	72,634 78,000	46,7760 15,000	2,519,215 64,308 48,856	78,563 7,5550 20,737 19,2000	7,524,347 89,056 92,307	1,471,108 19,368 11,777	76,749 3,500	18,831
	Notes receivable Accounts receivable Receivables from associated companies Other receivables	138,800 778,048 3,990	38,608 778,048 1,531	897 1,883,927 125	412,294 12p	9,020 5,499,194	7,4570 874,484 63,8950	56,002 240	10,383
	Total receivables  Less reserve for uncollectible accounts  Not receivables	920,839	815, 125 815, 125	1,884,950 62,497 1,822,453	412,325 1,742 410,582	5,508,893 336,239 5,172,654	803,132 4,970 808,102	56,242 56,242	30 10,413 10,413
	Materials and supplies Prepayments Other current and accrued assets	153,348 4,847	36,671 7,8340	2,326,101 56,884 	319,867 41,462 1,000	13,724,575	2,206,498	106,607 7,646 6,005	7,351c 7,646 1,647
	TOTAL CURRENT AND ACCRUEO ASSETS  Unamortized debt discount and expense	1,229,668	812,186	6,838,319	843,458	26,751,306	4.577,830	256,751	31,186
	Extraordinary property losses Preliminary survey and investigation charges Retizement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	4,178 4,178	3,559 3,559	14,088 435,660 44,221 26,761 520,731	14,088 155,224 11,0230 27,8360 130,453	48,865 116,144 108,528 197,522 471,059	7,673 9,959 93,282 57,445 168,359		23: 23:
	Discount on capital stock Capital stock expense	7, 11	7,333	266,772	469 469	7 (4) 972			
	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE  Reacquired capital stock  Reacquired long term debt			266,772	409	11,100		5,030,000	
	Total Reacquireo Securities	07.744.500	1,911,658	99,325,548	9,999,847	11,100 184,122,520	9.784.096	5,030,000 10,090,880	1 204 000
ī	TOTAL ASSETS AND OTHER DEBITS	23,366,528	1 1.211.000	75, 363, 346	2,222,047.L	104 166 360	2.704.090		
			LIABI	LITIES AND OTHER	R CREDITS			10,010,000	1,204,992
Ī	Common capital stock Preferred capital stock	100,000	LIABI	12,719,500 15,608,800	R CREDITS	\$ 94,691,424 294,800		<b>1</b> 7,730,000	1,204,992
	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock aubscribed	100,000	LIABI	\$ 12,719,500	R CREDITS	94,691,424 294,800 1,893,788		•	1,204,992
	Preferred capital stock Stock lashity for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Apital supplies	100,000		12,719,500 15,608,800	550.000	294,800 1,893,788 96,880,012		17,730,000	
	Preferred capital stock Stock lubility for conversion Premiums and assessments on capital stock Capital stock aubscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus	100,000		12,719,500 15,608,800	550.000	294,800 1,893,788 96,880,012	3,128,744 3,128,744 3,128,744	17,730,000	1, 2Ua, 992 554, 234 354, 234
	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Total Surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates	100,000		12,719,500 15,608,800		294,800 1,893,788	3,128,744 3,128,744 3,128,744	\$ 17,730,000	354 234 354 234
	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds	100,000		\$ 12,719,500 15,608,800 28,328,300 640,630 A 7.750,599 8,391,229 36,719,529	550,000 1,341,817 1,891,817 1,891,817	294,800 1,893,788 96,880,012 27,468,331 27,468,331 124,348,343	3,128,744 3,128,744 3,128,744	17,730,000	354 234 354 234
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Total Surplus Total Surplus Total Surplus Sound Capital STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Payables to associated companies	100,000		\$ 12,719,500 15,608,800 28,328,300 640,630 A 7,750,599 8,391,229 36,719,529 44,160,000 7,000,000 511,160,000 3,000,000 758,368	550,000 1,341,817 1,891,817 230,000 6,770,000 500,000 116,668	294,800 1,893,788 96,880,012 27,468,331 27,468,331 124,348,343 40,000,000 40,000,000 5,000,000 3,080,410	5,128,744 3,128,744 3,128,744 3,128,744 5,000,000 264,221	\$ 17,730,000 17,730,000 (9,274,673) (9,274,873) (9,274,873) 8,455,126	354, 234 354, 234 354, 234
	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT  Notes payable Payables to associated companies Dividends declared Customers deposits Takes accrued Interest accrued	100,000 21,325,000 23,325,000 23,515 22,028,515 22,128,515	7,000,000 74,611 7,074,611 7,074,511	\$ 12,719,500 15,608,800 28,328,300 640,630 A 7,750,599 8,391,229 36,719,529 44,160,000 7,000,000 511,160,000 3,000,000 758,368	550,000 1,341,817 1,891,817 230,000 6,770,000 500,000 116,668	294,800 1,893,788 96,880,012 27,468,331 124,348,343 40,000,000 40,000,000 5,000,000 3,080,410 4,965 923,627 6,622,052	5,000,000	17,730,000 17,730,000 (9,274,673) (9,274,873) 8,455,126 224,500 224,500 24,500 64,112 972,588 20,910 272,879 3,879	354,234 354,234 354,234 354,234 57,000 57,000 28,847 876,558 517 61,911 447
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Takes accrued Interest accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCAURD LIABILITIES	100,000 21,325,000 703,515 22,028,515 22,128,515 22,128,515	7,000,000 74,611 7,074,611 7,074,611 18,8486 5,474,8476	\$ 12,719,500 15,608,800 28,328,300 640,630 A 7,750,599 8,391,229 36,719,529 44,160,000 7,000,000 51,160,000 3,000,000 758,368 695,110 179,354 4,164,448 476,132 96,211 9,369,624	550,000 1,241,812 1,891,817 1,891,817 230,000 6,770,000 500,000 116,668 15,000 42,742 437,149 49,448 151,264 979,744	294,800 1,893,788 96,880,012 27,468,331 27,468,331 124,348,343 40,000,000 40,000,000 5,000,000 3,080,410	5,000,000 264,221 157,642 993,782 27,431 79,0160	\$ 17,730,000 17,730,000 (9,274,673) (9,274,673) 8,455,126 224,500 224,500 64,112 972,588	354, 234 354, 234 354, 234 57,000 57,000 28,847 876,558 517 61,911
	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Total Surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT  Notes payable Accounts payable Payables to sasociated companies Dividends declared Customers deposits Taxes accrued Interest accrued Interest accrued Misc and other curt and accr liab	100,000  21,325,000 703,515 22,028,515 22,128,515  168,360  1,720 958,699  1,217,378	7,000,000 74,611 7,074,611 7,074,611 18,8486 5,474,8476 239,484	\$ 12,719,500 15,608,800 28,328,300 640,630 A 7,750,599 8,391,229 36,719,529 44,160,000 7,000,000 511,160,000 3,000,000 758,368	550,000 1,341,817 1,891,817 230,000 6,770,000 500,000 116,668	294,800 1,893,788 96,880,012 27,468,331 27,468,331 124,348,343 40,000,000 40,000,000 5,000,000 3,080,410 4,965 923,627 6,622,052 441,644 451,342	5,000,000 264,221 157,642 993,782 27,431 79,0160 6,364,060	\$ 17,730,000 17,730,000 (9,274,873) (9,274,873) 8,455,126 224,500 224,500 224,500 64,112 972,588 20,910 272,879 3,870 70,885	354,234 354,234 354,234 354,234 57,000 57,000 28,847 876,558 517 61,911 447
	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Long Term Debt Notes payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Misc and other curr and accr liab Total Currant And Accrus Labilities Unamortized premium on debt Unamortized premium on debt Customers davances for construction Other deferred credits Total Defension of Capital Total Defension of Capital Total Defension on Capital Total Customers deposits Total Currant And Accrus Liab Total Customers devances for construction Other deferred credits Total Defension Capital Insurance reserve Insurance reserve	100,000 21,325,000 21,325,000 22,028,515 22,128,515 22,128,515	7,000,000 74,611 7,074,611 7,074,611 7,074,611 18,8486 5,474,8476 239,484	\$ 12,719,500 15,608,800 28,328,300 640,630 A 7,750,599 8,391,229 36,719,529 44,160,000 51,160,000 3,000,000 758,368 695,110 179,354 4,164,448 476,132 9,262 11,9369,624 891,242 214,741 65,444	550,000 1,341,817 1,891,817 230,000 6,770,000 500,000 116,668 15,000 42,742 437,149 49,448 151,264t 979,744 59,491t 85,672 2,997t	294,800 1,893,788	5,000,000 264,221 157,642 993,782 27,431 79,0160 6,364,060	\$ 17,730,000 17,730,000 (9,274,873) (9,274,873) 8,455,126 224,500 224,500 224,500 64,112 972,588 20,910 272,879 3,870 70,885	354,234 354,234 354,234 354,234 57,000 57,000 28,847 876,558 517 61,911 447
	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Total Capital Stock Total Stock Total Stock Total Surplus Total Surplus Total Capital Stock Total Surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Long Tram Dest Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Misc and other curt and acct liab Total Curraint and Accause Liabilities Total Curraint and Accause Liabilities Total Curraint and Accause Liabilities Total Curraint and Accause Liabilities Total Curraint and Accause Liabilities Total Curraint and Accause Liabilities Total Destraint and Accause L	100,000  100,000  21,325,000  703,515  22,026,515  22,128,515  168,360  1,720 958,699  1,217,378  9,539  9,539	7,000,000 74,611 7,074,611 7,074,611 18,8486 5,474,8470 36 239,484 5,165,5770	\$ 12,719,500 15,608,800 26,328,300 640,630 A 7,750,599 8,591,259 36,719,529 44,160,000 7,000,000 51,160,000 3,000,000 756,368 695,110 179,354 4,164,448 476,132 96,211 9,369,624 214,741 65,444 1,171,429	550,000 1,341,817 1,891,817 230,000 7,000,000 6,770,000 500,000 116,668 15,000 42,742 437,149 49,448 151,264 979,744 59,491 85,672 2,9976 23,183	294,800 1,893,788  96,880,012 277,468,331 124,348,343 40,000,000 40,000,000 5,000,000 5,000,000 4,965 923,627 6,622,052 441,644 461,342 16,534,040 52,273 750 53,023	5,000,000 264,221 157,642 993,782 27,431 79,0160 6,364,060 15,250 52 15,302 247,378	\$ 17,730,000 17,730,000 (0,774,673) (9,274,873) 8,455,126 224,500 224,500 224,500 64,112 972,588 20,910 272,879 3,870 70,885 1,405,246	57,000 57,000 57,000 57,000 28,847 876,558 517 61,911 447 64,493 908,058

North Carolina N Dak Ohio

North Cambon Later Balance Sheet

N	Dak Ohio		North Carolina	Datance Shell			North Dakots	Ohio	
L I N E	ITEM	TIDE WATER COMPA	Power	Montana-Dakota Co (A)		OTTER TAIL POW	VER COMPANY	BUCKEYE LIGHT COMPANY, (D)	Тне
0 2		TAUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
				SETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	9,452,654 2,015,893 7,436,761		23,568,110 5,280,912 18,287,197		37,518,662 9,045,988 28,472,673		1,139,861 243,304 896,556	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	1,608,932 675,769 933,163		28,970,110 9,024,584 19,945,525		931,778 343,533 588,243			
7 8	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	11,061,586 2,691,662 8,369,924	880,721 212,754 667,967	52,538,221 8 14,479,458 38,058,763	5,061,897 1,095,687 3,966,209	38,450,442 9,389,523 29,060,918	6,192,039 53,032 6,245,072	1,139,861 243,304 896,556	61,968 10,795 51,173
10	Utility plant adjustments less reserve							(35, 290)	2,708
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	1,060 26,291	16 5,208ø	82,508 746,041 49,209	2,814 77,534 4,5290		53,419 6,708p		18,6890
14 15 16	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	27,351	5, 19 <u>1</u> 6	877,759	75,819	260 9,375 90,698	150p 9,375 55,936		18,689p
17 18 19 20	Cash Special deposits Working funds Temporary cash investments	443,919 10,524 4,272	271,6370 43,5010 21	755,411 549,413 38,570	644,8820 515,665 1,050	558,437 32,420	309,630 <sub>0</sub> 2,700	66,863 450	63,495 1000
21 22 23	Receivables Notes receivable Accounts receivable Receivables from associated companies	608,297	109,259	1,603,454	600b 193,310	7,012 763,139	517 101,367	25,977	7,128 2,464p
24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	608,442 34,272	109,228	44,578 1,648,033 60,740	30,976¤ 161,734 1,646¤	770,152 17,840	101,884 288	25,977	4,664 250p
	Net receivables Materials and supplies Parepayments Other current and accrued assets	574,169 451,090 22,234	109,228 104,192 537p	1,587,292 2,602,110 136,169 124,389 5,793,356	163,381 444,629 56,0760 5,576	752,311 1,615,906 33,148 26	101,595 382,176 12,4840 16	25,977	5,014 31,7700 3,0850
31	TOTAL CURRENT AND ACCAUED ASSETS  Unamortized debt discount and expense	1,506,211	102, 233 <sub>0</sub>	5,793,356 158,147	429,343 40,960	2,992,249 49,183	164,373 32,822	93, 291	33,554
33 34 35 36	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress	4,346 27,648	2,504 10,6230	-	·	135	135		802
38	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS Discount on capital stock	31,995	8,118 <sub>0</sub>	67,235 225,382	37,5690 3,390	9,201 58,519	1,498 34,455		802
	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								
	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES			88,500					
45	TOTAL ASSETS AND OTHER DEBITS	9,935,482	552.423	88,500 45,043,761	4,474,762	32,202,385	6,499,838	954.558	69,550
			LIABI	LITIES AND OTHER					
7 I	Common capital stock Preferred capital stock tock liability for conversion	1,011,563 950,000	497,000 50,000₀	5,310,315 10,000,000	760,495	2,500,000 6,000,000	707,450	500	171, 100b 4
9 I	remiums and assessments on capital stock  apital stock subscribed  nstallments received on capital stock			1,486,082 19,400	986,563 12,950o	5,074,468	1,736,082		4 5 5
2 3 (	Total Capital Stock apital surplus arned surplus	1,961,563	447,000	16,815,797	1,734,108	13,574,468 C 2,016,089	2,443,532 267,485	500 445,187 379,155	171,1000 5 445,187 5 70,450 5
5	Total Surplus Total Capital Stock and Surplus	1,147,940 1,147,940 3,109,503	116,349 116,349 563,349	1,847,392 1,847,392 18,663,190	433,150 433,150 2,167,258	2,016,089 15,590,558	267,485 2,711,017	824.343 824.843	515.637 344.537
7 E	onds eceivers certificates dyances from associated companies	5,100,000		17,000,000	2,100,000	12,104,000	2,399,000		5 5 5
0 1	isscellaneous long term debt Total Long Term Debt	45,498 5,145,498	7,486p 7,486p	3,047,325 20,047,325	1,411,230° 688,769	12,104,000	2,399,000		6
3 / 4 F	lotes payable ccounts payable ayables to associated companies invidends declared	228,918 2,265	54,858p	1,402,301 1,247,395 51,165 317,336	1,402,301 35,9880 30,327 30,342 51,098	1,000,000 891,305	1,000,000 127,156	12,404 1,172	8,5340 6 282,9140 6
6 C	istomers deposits axes accrued fiserest accrued fise and other curr and accr liab	355,089 438,238 94,909 10,493	25,647 11,5900 12,329	618,077 1,569,421 132,027 54,928	51,098 75,674 1,403 5110	11,812 1,312,975 36,376 300	3,5880 146,446 7,468	6,345 60,410 1,767 471	190 6 16,292 6 18 6 40p 6
'0 -	TOTAL CURRENT AND ACCRUED LIABILITIES  Jnamortized premium on debt	1,129,914	27,6110	5,392,654 59,272 156,371	1,554,647 6,1110 38,445	3,252,769	1,277,483 607p	82,572	274,987 <u>0</u> 7
	issioners advances for construction When deferred credits TOTAL DEFERRED CREDITS	6,483	508p	156,371 215,643	38,445 32,334	6,855 2,320 21,256	2,840 570 1,662		7,
76 I	nsurance reserve ajuries and damages reserve Imployees provident reserve	50,000 49,564	5,000b 13,226			284,599 99,060	39,821 6,466		7.77
	Other reserves (except reserves deducted contra) TOTAL RESERVES	167,200 266,764	3,899 12,126	541,697 541,697	2,420 2,420	150,000 533,659	28,409 74,697		779
- 1 '	Contributions in aid of construction	277,317	12,555	183,250	29,332	700,141	35,977	47,141	84
Bi	TOTAL LIABILITIES AND OTHER CREDITS	9,935,482	552,423	45,043,761	4,474,762	32,202,385	6,499,838	954.558	69,,550 8

REPORT REFLECTS ACQUISITION OF SHERIOAN COUNTY ELECTRIC CO, ACQUIRED JULY 14, 1947 INCLUDES \$173,960 UNDISTRIBUTED RESERVE FOR DEPRECIATION OF TRANSPORTATION EQUIPMENT

C INCLUDES \$1,016,749 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK D ALL DF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948.

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

	ITEM	CENTRAL OHID Power Com		CINCINNATI GAS COMPANY,		CLEVELAND E		CDLUMBUS AND SD ELECTRIC C	
5		AMOUNT	INCREASE OVER PREVIOUS YEAR	TOUMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			A.	SSETS AND OTHER	DEBITS				
	Electric utility plant Reserves for depreciation and amortization	5,952,244 1,494,676		113,444,721		\$ 216,113,014		73,160,366	
	Electric utility plant less reserves	4,457,567		NR NR		NR NR		13,972,118 59,188,248	
l	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	112,022 16,803 95,218		29,983,221 NR		9,684,489 NR		5,494,694 1,717,009 3,777,684	
	Total utility plant Reserves for depreciation and amortization	10,044,516 1,511,479	407,684 321,349 <sub>0</sub>	143,427,944 B 39,579,307	16,116,289 611,335	225,797,503 66,179,111	31,054,594 5,936,974 25,117,620	78,655,061 15,689,128 62,965,933	8,157,030 1,322,361
	TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve	8,533,036	729,034	103.848.637	15,504,953	159,618,392	25, 117, 620	62,965,933	9,479,391
l	Other physical property less reserve			B 469,061	2,1220			181,107	
	Investments in associated companies less reserve Other investments less reserve Sinking funds			6,049,668 10,000	80,300 10,000	271,209	114,209	30,232	620
	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS		9,110 9,110	6,528,729	72,4220	152,200 423,409	3.900p 110,309	1,510 212,850	62 p
	Cash Special deposits	1,240,091	847,925	2,584,092 54,762 60,910	962,837 <sub>0</sub> 14,473 <sub>0</sub>	3,066,671 752,070	647,8050 1500	2,984,592 247,351 45,775	1,580,629 127,500 28,650
	Working funds Temporary cash investments Receivables	9,680 202,441	2,253	60,910 15,025,000	15,000,000	1,500,000	24,010,0650	45,775	28,650
	Notes receivable Accounts receivable Receivables from associated companies	350,958	80,148	3,581,573 375,454	336,987 57,910	3,660,880	57,394	1,737,495	263,979
	Other receivables Total receivables Less reserve for uncollectible accounts	259 351,217 34,376 316,841	259 80,407 877s	77,862 4,034,890	77,841 472,739 3,600	8,593 3,669,473 366,812	234,973p 177,579p 499	1,737,495 63,350	263,979 7.950p
	Net receivables Materials and supplies	326,448	81,285 42,908	199,126 3,835,764 5,830,773 231,243	469,139 2,768,606	3,302,661 12.741,659	178,078 <sub>0</sub> 2,770,081	1,674,145 2,964,455 410,978	271,929 514,491
	Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUEO ASSETS	71,838	18,410 37,5870 955,251	231,243	281,323 <sub>0</sub>	503,830 21,866,891	45,352 22,020,6650	410,978 1.041 8.328,340	55,413b 6p 2,467,781
	Unamortized debt discount and expense Extraordinary property losses	A 368,965	39,094	27,022,544	10,979,201	D 1,408,000	85,333 <sub>0</sub>	f 1,143,708	41,3720
	Preliminary survey and Investigation charges Retirement work in progress		}	154,637	1,254,4170			195,049 (68,601)	110,053p 43,989p
	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	368,965	3,101 <sub>0</sub> 35,993	202,839 706,603 1,064,081	28,222p 5,922,515p 7,205,155p	94.976 1.502.976	67.185 18.148p	55,511 108,621 1,434,289	43,989b 131,093b 73,488 253,020b
	Discount on capital stock Capital stock expense	61,802 61,802	20,403 20,403						
	TOTAL CAPITAL STOCK DISCOUNT AND EXPRESE  Reacquired capital stock  Reacquired long term debt	01,002	20,405						
	TOTAL REACQUIRED SECURITIES								
	TOTAL ASSETS AND OTHER DIBITS	11,131,144	1,731,571	139,063,992 ELITIES AND OTHE	25,206,638 R CREDITS	183,411,668	3,189,116	72,941,413	11,694,091
		1	1	1.	Γ	3	1	<b>!</b>	
	Common capital stock Preferred capital stock	1,262,000	122,000	19,074,000 27,000,000	1,734,000	40,871,520 25,498,900		7,506,800 10,384,100	
	Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	1,038,000	176,900	2,754,000	2,754,000				1
	Installments received on capital stock Total Capital Stock	3,500,000	298,900	48,828,000 389,672	4,488,000 47,452p	66,370,420		17,890,900	
	Capital surplus Earned surplus Total Surplus	322,291 563,487 885,779	43,714 43,714	l c. 12.109.933	I 8.924.70°	24,642,246 24,642,246 91,012,666	2,183,102 2,183,102 2,183,102	G 8,987,804 8,987,804	932,677 932,677
	TOTAL CAPITAL STOCK AND SURPLUS	4,385,779	342,614	61,327,605	8,877,249 13,365,249	91,012,666	2,183,102	8,987,804 26,878,704	932,677
	Bonds Receivers certificates Advances from associated companies	6,100,000	1,500,000	60,500,000	15,000,000	70,000,000		37,400,000	9,800,000
	Miscellaneous long term debt Total Long Term Debt	6,100,000	1,500,000	60,500,000	15,000,000	70,000,000	-	37,400,000	9,800,000
	Notes payable Accounts payable Payables to associated companies	156,966	196,0510	4,998	183,029 <sub>0</sub>	1	2,994,369	1,668,008	1,060,0000 303,659
	Dividends declared Customers' deposits	50,480 9,196	4,880 764	785,400 535,877	71,400 10,512b 4,102,712	286.862	19,242	525,476 45,703 4,293,288 348,475	4,230 1,478,528
	Taxes accrued Interest accrued	9,196 314,200 64,246	85,553 8,933	9,410,916 440,561 830,891	1,4500	890,984	754,3730 1,682	4,293,288 348,475	42,487
	Misc and other cure and acce lusb Total Current and Accruse Liabilities	4,277 599,368	1,633 94,286p	830,891 14,750,298	498,688 4,476,056	843,856 16,126,741	183,601 2,444,521	405,099 7,286,051	175 . 161 944 . 067
	Unamortized premium on debt	5,982	2,671	256,411	65,939	1,108,560 430,269	51,561 <sub>0</sub> 149,076 <sub>0</sub>	856,574 114,739 1,500	43,8160 98,016
	Customers advances for construction	, 4 1744	826	499,092 755,504	7,775,4370 7,709,4980	1,538,829	200,6370	1,500 972,814	1,500 55,700
		1,711 7,693	3,497		i				
	CUSTOMERS AdVANCES FOR CONSTRUCTION OTHER DEFERRAND CARDITS INSURANCE reserve Injuries and damages reserve	7,693		150,000	10,056	76,870	51,5220	386,875	5,125
	CUSTOMERS advances for construction Other deferred credits TOTAL DEFERMENT CREDITS  Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	7,693 6,048	1,4730	150,000			51,522 <sub>0</sub> 1,186,348 <sub>0</sub> 1,237,870 <sub>0</sub>	386,875 2,862 389,737	360 35,085
	CUSTOMERS advances for construction Other deferred credits TOTAL DRIFERAND CREDITS Insurance reserve Injuries and damages reserve Employees provident reserve	7,693		150,000	10,056 10,056 64,773	76,870 E 4,656,562 4,733,432	1,186,3480	2,862	3600

NR NOT REPORTED

A INCLUDES \$243,881 APPLICABLE TO REDEEMED ISSUE

RESERVE FOR DEPRECIATION OF OTHER PHYSICAL PROPERTY INCLUDED WITH RESERVE FOR DEPRECIATION AND AMORTIZATION OF UTILLTY PLANT INCLUDES \$5,822,639 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.

Applicable to receened issue includes \$4,552,000 reserve for future feceral incone taxes includes \$1,16,735 applicable to receened issues includes \$6,988,278 restricted as to cividends on common stock

Company   Text											
	1 1	ITEM	COMPANY,	AND LIGHT THE	AND POWER COMP		MARIETTA ELECTR THE	IC COMPANY,	OHID EDISON	COMPANY	7-2E Z
			AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER	ő
Benefit on place   1.00   1.				A.S		DEBITS					
Control prints from the control   112, 145, 146, 27, 260, 286, 277, 260, 286, 277, 260, 286, 277, 282, 282, 282, 278, 282, 282, 283, 283, 283, 283, 283, 28		Reserves for depreciation and amortization	\$ 92,714,934 NR		1,817,882		2,473,926 303,158 2,170,768		137,526,917 28,522,093 109,004,824		1 2 3
Triangle   Triangle	4 5 6	Reserves for depreciation and amortization	19,630,520 NR						5,274,156 839,041 4,435,114		6
10   Contemporary programs reports   1,250   11,000   346,611   90,971   10,000	8	Reserves for depreciation and amortization	112,345,456 19,877,280 92,468,176	1,607,086	664,676	30,810	2,473,925 303,157 2,170,767	375,322 30,083 345,238	142,801,074 29,361,135 113,439,938	15,930,332 2,023,528 13,906,804	. 8
18	10	Utility plant adjustments less reserve			(57,019)	171					10
Series   Programme   1,000	11 12 13 14	Investments in associated companies less reserve Other investments less reserve Sinking funds	3,500 801	479,281o 801			1,250	11,800 <sub>b</sub>	6.038.566	901.600	D 13
Temper and interestings   12,989,719   12,	16	NET INVESTMENT AND FUNO ACCOUNTS			101 741	-1.01					10
2	17 18 19 20	Special deposits Working funds Temporary cash investments	2,666,503 3,829,425 23,979	3,612,840 3,040 <sub>b</sub>	i i	160 <sub>0</sub>			1,075 34,671	1,497	18 19 20
13	21 22 23 24	Accounts receivable Receivables from associated companies	2,489,208		53,759 19,624	17,313 <sub>0</sub>	65,719	*275	76,176 58,236	79,410 92,939 64.441	21 22 D 23 D 24
100   100	25 26	Total receivables Less reserve for uncollectible accounts	2,490,084 129,135	197		14,208 <sub>0</sub> 993 <sub>0</sub>	3,520	7,556	2,862,440 154.058	77,9710	0 25
15   Total Custom consideration Active   15,005,476   7,251,845   399,099   275,285   35,761   24,297,577   4,625,281   391,845   399,099   275,285   35,761   24,297,577   4,625,281   31,889,83   398,204   31,889,83   398,204   31,889,83   398,204   31,889,83   398,204   31,889,83   398,204   31,899,83   31,899,83   398,204   31,899,83   31,899	28 29	Materials and supplies Prepayments	5,995,154 160,464	2,186,697	75,565	67,7920			5,367,666 402,403	20,105	1 29
33   Entertain property losse   13   594   9665   29   07   10,670   6	31	TOTAL CURRENT AND ACCRUED ASSETS	15,036,476	7,251,848	195,245	59,069 <sub>0</sub>	275,283	35,7810	24,257,577	4.062.624	31
Sociation to expend stock   Common capatistics   Common capatistics   Sociation   Common capatistics   Common capatistics   Sociation   Common capatistics   Sociation   Common capatistics   Common capat	32 33 34 35 36 37	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits	(119,411) 34,449 12,966	127,383 <sub>0</sub> 8,180 <sub>0</sub> 5,774 <sub>0</sub>			2,209 1,380	2,209 1,380	29,017 24,939 53,198	18,670: 85: 68,975:	33 34 0 35 0 36 0 37
3   Recognized long term delst	39	Discount on capital stock Capital stock expense		141,2700			4,165		1,797,999	423, 9331	39 40 41
Common capital stock		Reacquired long term debt									42 43 44
Common capel seck	45	TOTAL ASSETS AND OTHER DEBITS	107,436,957	32,715,865	1,291,432	14,4190	2,451,484	300,280	145,508,736	18,338,268	45
7, Forder depril stock   17,500,000   43,0				LIABI	LITIES AND OTHER	CREDITS					
Comparison of Companies   Co	47 48	Preferred capital stock Stock liability for conversion	17,500,000			246,1000	3 800,000	400,000	18,000,000		46 47 48
Receives certificates   51,850,000   23,000,000   185,000   12,000,000   185,000   12,000,000   185,000	50 51	Capital stock subscribed Installments received on capital stock					900 000	700-000			50 51
Receives certificates   51,850,000   23,000,000   185,000   12,000,000   185,000   12,000,000   185,000	54	Capital surplus Earned Surplus			746,432 348,555	746,432 25,658	822,334 582,903	37.145	9,723,719 E 6,854,081	403,770 1.780,714	53
8 Receives certificates 9	36		8,639,235 40,961,498	972,486 4,992,984	1,094,988 1,116,388	772,090 525,990	1,405,238 2,205,238	37,145 437,145	16,577,801 64,904,533	1,376,943 9,186,668	55 56
Miss special deferred from the first accorded   185,000   185,000   185,000   185,000   69,051	58 1	Receivers certificates	51,850,000	23,000,000				185 . 000n	69,051,000	12,000,000	57 58
4   Payhles to succided companies   1,051   501,7450   119,193   35,557   83,944   25,891   64   68,8540   65   65   65   65   65   65   65   6	60	Miscellaneous long term debt	51,850,000	23,000,000					69,051,000	3,750,000 8,250,000	60
6 Cuttomers deposits 151,337 8,427 8,869 1720 7,959 436 188,542 27,9470 66 75 862 37 210 68 188 447,783 683,430 15,914 15,431 93,247 9,532 6,476,391 59,2560 675,862 37,210 68	63 . 64 .	Accounts payable Payables to associated companies	5,000,000 2,547,698	5,000,000 1,275,835	37,837 1,051	5,6660 501,7450	12,742 119,193		3,036,320 83,944	766,558 25,891	62 63 64
1	66 67	Customers deposits Taxes accrued	131,337 4,547,783	683,430	8,869 115,914	172 <sub>0</sub> 15,431	93,247	9,532	188,542 6,476,391	27,9470 59,2560	66
2 Customers advances for construction		Misc and other curr and acer lisb	488,528	89.570 4,552,586	1.643	120p			142.694	37,210 3,586 746,043	68 69 70
15   Insurance reserve	72	Customers advances for construction	65,546 11,122	1,222		1 201-	3,566	2,766	489,434 65,635	210,306 6,246	71 72 73
10   Injuries and damages reserve	74	TOTAL DEFERRED CREDITS	77.668	2,2690		1.201	3,566	2,766	555,069	216,553	74
79 TOTAL RESERVES 1.285.673 157.750 353.631 61.2320 79 30 Contributions in sid of construction 273.416 14.813 7.548 8,907 40.745 236 80	76 77	Injuries and damages reserve Employees provident reserve	-								77
1,570 0,701 40,740 600	79	TOTAL RESERVES								L	
	81				7,548 1,291,432	14,419p	8,907 2,451,484	300,280	40.745 145,508,736	236 18,338,268	80

NOT REPORTED.

REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO., BROOKVILLE & LEVISBURG ELECTRIC LIGHTING CO., BUCKTYE LIGHT & POWER CO., EATON LIGHTING CO., GREENVILLE ELECTRIC LIGHT & POWER CO., NEW MADISON LIGHTING CO., AND WESTERY OHID PUBLIC SERVICE CO., ACQUIRED SEPT. 30,

INCLUDES \$4,327,749 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948 INCLUDES \$1,264,828 APPLICABLE TO REDEEMED ISSUES INCLUDES \$4,036,547 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

	ITEM	OHIO-MIDLAND POWER COM	LIGHT AND PANY	OHID POWER COM	PANY, THE	OHID PUBLIC COMPANY, (C)	SERVICE The	TOLEDO EDISON C	DMPANY, THE
		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE DVER
			AS	SETS AND OTHER	DEBITS			-	
	depreciation and amortization	1,890,120 318,187		198,312,467 49,948,756 148,363,711		94,479,589 13,965,202 80,514,387		\$	
Other utility	ity plant less reserves y plant r depreciation and amortization	1,571,933 991,822 188,542		772,662 154,448		80,514,387			
Total utility	y plant less reserves o plant r depreciation and amortization	803,280	181,085 193,631 12,547b	618,214	21,186,905	94,479,589	13,305,205	F 87,216,232	10,621,827 278,033
TOTAL UT	TILITY PLANT LESS RESERVES  t adjustments less reserve	2,881,942 506,729 2,375,213	12,547 <sub>0</sub>	199,085,129 50,103,204 148,981,925	21,186,905 4,955,910 16,230,995	94,479,589 13,965,202 80,514,387	835, 477 12,469,727	F 87,216,232 12,375,141 74,841,091	10,343,794
Investments Other invest Sinking fund	cal property less reserve In associated companies less reserve Intends less reserve ds			58,939 5,100,041 813,535	6,727 974,973 41,585	62,000 9,071	60	G 44,500 1,506	1,030
	us special funds ESTMENT AND FUND ACCOUNTS			5,972,515	926,661	71,071	559,516p 559,456p	46,006	1,030
Cash Special depo Working ful Temporary of Receivables Notes rece	inds cash investments	59,001 1,500	22,895	6,069,221 22,504,579 668,640	2,226,1280 22,329,280 51,109	1,118,918	441,6140	2,824,133 550 1,720	890,193 550 150 25,000
Accounts Receivable Other rece	receivable les from associated companies eivables	35,246 108 1,002	19,591 980 196	4,922,828 498,454 200,724	1,047,904 141,015 185,467	3,023,332	440,997	5,000 2,682,068 32,270 41	437,294 43,8910
Less reser	eceivables rve for uncollectible accounts ceivables	1,002 36,357 2,319 34,038 146,779	196 19,689 702 18,986	5,622,006 491,589 5,130,417 7,706,246	185,467 1,374,380 13,2230	3,023,332 89,317	440,997 2,432p	2,719,379 35.045	105r 393,298 1,234c
Materials an Prepayments Other curren	nd supplies s nt and accrued assets	11,769	54,121 276	7,706,246 624,134 2,877,925 45,581,162	1,387,603 1,993,834 68,500 1,236,3100 22,367,888	3,023,332 89,317 2,934,014 3,970,733 438,727 152,394 8,614,788	443,430 513,754 61,168	2,684,334 3,460,843 345,711	394,532 1,169,947 321,017
	URRENT AND ACCRUEO ASSETS  d debt discount and expense	253,088	96,279	45,581,162 A 1,432,291	22,367,888 241,9680	8,614,788 D 3,189,562	576,739 188,818o	9,317,291 H 1,317,735	2,751,224 9,860
Extraordinac	cy property losses survey and lovestigation charges						100,0100		
Other work		10,000	250 1945	260,342 293,684 395,141	8,8640 163,993 172,1700 23,6560 282,6650	106 160	64 100	(127, 202)	90,087
Clearing are	ounts and other deferred debits	10,000	250, 1860 250, 1860	393,141	23,6360	186,169	64.173	200,266 1,390,799	72.184 8.043t
TOTAL D	DEFERRED DEBITS	10,000	230, 1000	2,381,458	282,6650	3,375,732	124,6440		8,0431
Discount on Capital stock	capital stock k expense		230, 1000	2,381,438	282,6650	3,375,732	124,6440		8,043
TOTAL D Discount on Capital stock TOTAL C Rescoursed Rescoursed	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt	64,925	34,4200	2,381,438	282,6650	3,375,732	124,6440	1,230,739	8,0436
TOTAL D Discount on Capital stock TOTAL C Rescoursed Rescoursed TOTAL R	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt EACQUIRED SECURITIES	64,925 64,925	34,420o						
TOTAL D Discount on Capital stock TOTAL C Rescoursed Rescoursed TOTAL R	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt	64,925	34,4200 34,4200 200,8740	202,917,060	39,242,879	92,575,980	124,6440	85,595,187	
TOTAL D Discount on Capital stock TOTAL C Resequited TOTAL R TOTAL A  Common ca Preferred ca	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE  capital stock long term debt  EACQUIRED SECURITIES  ASSETS AND OTHER DEBITS	64,925 64,925	34,4200 34,4200 200,8740	202,917,060	39,242,879				
TOTAL D DISCOUNT ON Capital stock TOTAL C TOTAL C Reacquired   TOTAL R TOTAL A  Common ca Preferred ca Stock liabilit Premiums at Capital stock	capital stock k expense  APITAL STOCK DISCOUNT AND EXPENSE  Capital stock long term debt  EACQUIRED SECURITIES  SSETS AND OTHER DEBITS  spital stock ty for conversion and assessments on capital stock k substribed	64,925 64,925 2,703,228	34,4200 34,4200 200,8740 LIAB	202,917,060 ILITIES AND OTHE \$ 37,464,760	39,242,879 R CREDITS	92,575,980		85,595,187	
TOTAL D Discount on Capital stock TOTAL C Resequired TOTAL R TOTAL A  Common ca Preferred ca Stock liabilit Premiums ai Capital stock Installments	capital stock k expense  AFITAL STOCK DISCOUNT AND EXPENSE  Capital stock long term debt  EACQUIRED SECURITIES  SSETS AND OTHER DEBITS  pital stock uptal stock ty for conversion nd assessments on capital stock k subscribed s received on capital stock pital stock pital stock st subscribed s received on capital stock	64,925 64,925 2,703,228 3 538,831 280,166	34,4200 34,4200 200,8740 LIABI 275,416 17,6930	202, 917, 060  ILITIES AND OTHE  37, 464, 760 20, 240, 300 1, 392, 489  59,097,549	39,242,879 R CREDITS 7,000,000	92,575,980 13,190,800 15,630,000 21,725 28,842,525	12,362,366	\$ 13,875,000 16,000,000 190,400	13,086,005
TOTAL D Discount on Capital stock TOTAL C Resecquired i TOTAL R TOTAL R TOTAL A  Common ca Preferred ca Stock liability Premiums an Capital stock Capital stock Capital stock Capital stock Capital stock Total Capital stock Tota	capital stock k expense  APITAL STOCK DISCOUNT AND EXPENSE  capital stock long term debt  EACQUIRED SECURITIES  ASSETS AND OTHER DEBITS  Apital stock apital stock try for conversion and assessments on capital stock k subscribed s received on capital stock pital Stock pi	64,925 64,925 2,703,228 2,703,228 538,831 280,166 818,998 216,492 260,525 477,018	34,4200 34,4200 200,8740 LIAB! 275,416 17,6930 257,723 4220 99,6670 100,0970	202, 917, 060  ILITIES AND OTHE  37, 464, 760 20, 240, 300 1, 392, 489  59, 097, 549 B 17, 333, 406 17, 333, 406	39,242,879 R CREDITS 7,000,000 7,000,000 2,693,922 2,693,922	92,575,980 13,190,800 15,630,000 21,725 28,842,525	12,362,366	\$ 13,875,000 16,000,000 190,400	13,086,005
TOTAL D DISCOUNT ON Capital stock TOTAL C Resequired   TOTAL R TOTAL R TOTAL A  Common cs Preferred cs Stock liabilit Premums at Capital stock Installments Total Cap Capital sucp Eamed sucp Total Sur Total Cap Total C	CAPITAL STOCK DISCOUNT AND EXPENSE  AFITAL STOCK DISCOUNT AND EXPENSE  CAPITAL STOCK DISCOUNT AND EXPENSE  CAPITAL STOCK  LACQUIRED SECURITIES  AND OTHER DEBITS  AND OTHER DE	64,925 64,925 2,703,228 538,831 280,166	34,4200 34,4200 200,8740 LIABI 275,416 17,6930 257,723 4220 99,657	202,917,060  ILITIES AND OTHE  3 37,464,760 20,240,300 1,392,489  59,097,549  8 17,233,406 17,333,406 76,430,955	39,242,879 R CREDITS 7,000,000 7,000,000 2,693,922 9,693,922	92,575,980 13,190,800 15,630,000 21,725 28,442,525 E 7,206,955 7,206,955 36,049,481	12,362,366	85, 595, 187 13,875,000 16,000,000 190,400	
TOTAL D Discount on Capital stock TOTAL C Resequired   TOTAL R TOTAL R TOTAL A  Common ca Preferred ca Stock liability Premiums ai Capital stock Capital stock Gaptal stock Total Capital stock Eamed surp Total Sur TOTAL C Advances fr Advances fr Advances fr Advances fr	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt EACQUIRED SECURITIES ESSETS AND OTHER DEBETS  SITIS AND OTHER D	64,925 64,925 2,703,228 538,831 280,166 818,998 216,492 260,525 477,018 1,296,016	34,4200 34,4200 200,8740 LIAB! 275,416 17,6930 257,723 99,670 100,0900 157,632	202,917,060  ILITIES AND OTHE  3 37,464,760 20,240,300 1,392,489  59,097,549 B 17,333,406 17,333,406 76,430,935 110,208,000 278,000	39,242,879 R CREDITS 7,000,000 2,693,922 2,693,922 9,693,922 39,238,000 9,475,000	92,575,980 13,190,800 15,630,000 21,725 28,842,525 E 7,206,955 7,206,955 36,049,481 42,000,000 7,500,000	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 32,537,705 37,000,000	1.715,962 1.715,962 1.715,962 1.715,962 5,000,000
TOTAL D DISCOURT ON CAPITAL CAPITAL STANDARD RESEQUITED IT TOTAL A TOTAL A TOTAL A TOTAL A TOTAL A TOTAL A TOTAL A TOTAL A TOTAL A TOTAL A TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL STANDARD TOTAL CAPITAL	capital stock k expense  APITAL STOCK DISCOUNT AND EXPENSE  Capital stock long term debt  EACQUIRED SECURITIES  SSETS AND OTHER DEBITS  SSETS AND OTHER DEBITS  APITAL STOCK plus stock ty for conversion and assessments on capital stock the subscribed s received on capital stock plus plus plus plus plus control of the plus capital stock plus plus control of the plus control of the plus capital stock plus plus plus control of the plus control of	64,925 64,925 2,703,228 3 538,831 280,166 818,998 216,492 260,525 477,018 1,296,016	34,4200 34,4200 200,8740 LIAB! 275,416 17,6930 257,723 99,6970 100,0970 107,632 755,003	202, 917, 060  ILITIES AND OTHE  37, 464, 760 20, 240, 300 1, 392, 489  59, 097, 549 8 17, 333, 406 17, 333, 406 76, 430, 955 110, 208, 000 278, 000 110, 486, 000	39,242,879 R CREDITS 7,000,000 2,693,922 2,693,922 9,693,922 39,238,000 9,475,000 29,763,000	92,575,980 13,190,800 15,630,000 21,725 28,842,525 E 7,206,955 7,206,955 36,049,481 42,000,000 7,500,000 49,500,000	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 9,100,000	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 32,537,705 37,000,000 9,575,000 46,575,000	1,715,962 1,715,962 1,715,962 1,715,962 5,000,000 5,750,000 10,750,000
TOTAL D  Ducount on Capital stock TOTAL C  Reacquired I  TOTAL A  TOTAL A  Common ca  Preferred ca Stock liability Premiums au  Capital stock Installments Total Ca  Capital surp Eamed surp Total Sur TOTAL C  Boads Receivers of Advances fr  Miscellaneo TOTAL L  Notes payal  Accounts payal  Accounts payal  Accounts payal  Payables to Dividenda c	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt LEACQUIRED SECURITIES ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND SURPLUS  ASSETS AND SURPLUS  ASSETS AND SURPLUS  ASSETS AND OTHER DEBT  ble ASSECIATED OTHER DEBT  ble ASSECIATED OTHER DEBT  ble ASSECIATED COMPANIES  ASS	64,925 64,925 2,703,228 2,703,228 3 538,831 280,166 818,998 216,492 260,525 477,018 1,296,016 314,048 755,003 1,069,052 91,689 13,522 4,284	34,4200 34,4200 200,8740 LIAB! 275,416 17,6930 257,723 99,670 100,0900 157,632	202,917,060  ILITIES AND OTHE  3 37,464,760 20,240,300 1,392,489  59,097,549 8 17,333,406 76,430,955 110,208,000 278,000 110,486,000 4,752,046 1,003,671	39,242,879 R CREDITS 7,000,000 2,693,922 2,693,922 9,693,922 39,238,000 9,475,000 25,763,000 830,2620 688 1,771	92,575,980 13,190,800 15,630,000 21,725 E 7,206,955 7,206,955 36,049,481 42,000,000 7,500,000 49,500,000 1,390,344 27,422 152,394 1,014,597	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 562,5020 40,778b 65,204	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 32,537,705 37,000,000 9,575,000 46,575,000 1,564,290 3,500 157,597	1,715,962 1,715,962 1,715,962 1,715,962 5,000,000 5,750,000 10,750,000
Common case Preferred ca Stock liabili Premuma a Capital stock Total A Common Case Preferred ca Stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma a Capital stock liabili Premuma liabili	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt EACQUIRED SECURITIES  SESTE AND OTHER DEETS  SITE AND OTHER DEETS	64,925 64,925 2,703,228 2,703,228 2,703,228 3,831 280,166 818,998 216,492 260,525 477,018 1,295,016 314,048 755,003 1,069,052 91,689 13,522 4,284 80,319 7,214 3,466	34,4200 34,4200 200,8740 LIABI 275,416 17,6930 257,723 99,670 100,0906 157,652 755,003 755,003 5,385 1,0390 15,522 255 14,819 2,6200 891,1660	202, 917, 060  ILITIES AND OTHE  37, 464, 760 20, 240, 300 1, 392, 489  59, 097, 549 8 17, 333, 406 76, 430, 955 110, 208, 000 278, 000 110, 486, 000 4, 752, 046 1, 003, 671 1, 0327 8, 144, 299 881, 631 297, 229	39,242,879 R CREDITS 7,000,000 2,693,922 2,693,922 9,693,922 39,238,000 9,475,000 29,763,000 830,2620 185,602 185,602 296,6658 1,771b 33,9658	92,575,980 13,190,800 15,630,000 21,725 28,442,525 E 7,206,955 7,206,955 36,049,481 42,000,000 49,500,000 1,390,344 27,422 152,294 1,014,597 4,142,856 83,526 20,133	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 40,778b 65,204 900,886	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 2,472,305 32,537,705 37,000,000 9,575,000 45,575,000 1,564,290 3,500 1,564,290 3,500 1,575,476	1.715.962 1.715.962 1.715.962 1.715.962 5,000,000 5,750,000 10,750,000 182,272 1,000 29,915 330,832 52,902
Common ca Preferred ca Stock liability Total Ca Capital stock Total A Total A Total A Total Ca Common ca Preferred ca Stock liability Temanum au Capital stock Installments Total Ca Capital stock Installments Total Ca Capital stock Total Ca Capital stock Total Ca Capital stock Total Ca Capital stock Total Ca Capital stock Total Ca Capital stock Total Ca Capital stock Common ca Capital stock Total Ca Capital stock Common ca Capital stock Total Ca Capital stock Common capital Capital stock Common capital Capital stock	capital stock k expense APITAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt EACQUIRED SECURITIES SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  APITAL STOCK AND SURPLUS DISCOURSED SECURITIES SISTER AND OTHER DEBITS  APITAL STOCK AND SURPLUS CHIRCLES CONG TERM DEBT  CONG TERM DEBT  CONG TERM DEBT  CONG TERM DEBT  CONG TERM DEBT  CONG TERM DEBT  CONG TERM DEBT  CONG TERM DEBT  CONG	64,925 64,925 2,703,228 2,703,228 3538,831 280,166 818,998 216,492 260,525 477,018 1,296,016 314,048 755,003 1,069,052 91,689 13,522 4,284 80,319 7,214	34,4200 34,4200 200,8740 LIABI 275,416 17,6930 257,723 99,657 100,0900 157,532 755,003 755,003 5,385 1,0390 13,522 235 14,819	202,917,060  ILITIES AND OTHE  3 37,464,760 20,240,300 1,392,489  59,097,549 8 17,333,406 76,430,955 110,208,000 278,000 110,486,000 4,752,046 1,003,671 1,032,671 1,0	39,242,879  R CREDITS  7,000,000  2,693,922 2,693,922 2,693,922 39,238,000  9,475,000 29,763,000  830,2620 185,602 185,602 185,602 185,607 29,695,888 1,771 33,985 296,5688 1,577,767 227,2936	92,575,980  13,190,800 15,630,000 21,725  28,442,525 E 7,206,955 7,206,955 36,049,481 42,000,000 49,500,000 1,390,344 27,422 152,394 1,014,597 4,142,856 83,526 20,1133 6,831,275	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 562,5020 40,778b 65,204	\$ 13,875,000 16,000,000 190,400 30,065,400 30,065,400 32,472,305 32,537,705 37,000,000 9,575,000 46,575,000 1,564,290 3,500 177,597 3,029,446 305,567	1,715,962 1,715,962 1,715,962 1,715,962 5,000,000 5,750,000 10,750,000 182,272 1,000 29,915 330,832 52,902 535,091
Common ca Preferred ca Stock liability Total Ca Gaptial stock Total A  Common ca Preferred ca Stock liability Fremums a Capital stock Installments Total Ca Gaptial surp Total Surf Total Ca Gaptial surp Total Surf Total Ca Boads Receivers ca Advances fr Miscellance Total Ca Boads Capital surp Total Surf Total Ca Boads Receivers ca Advances fr Miscellance Total Ca Gaptial surp Total Ca Roads Total Ca United Surf Total Ca Customers Taxes secun Interest accr Miss and o Total Ca Unamortize Customers	capital stock k expense  AFITAL STOCK DISCOUNT AND EXPENSE  Capital stock long term debt  EACQUIRED SECURITIES  SESTE AND OTHER DEBITS  SESTE AND OTHE	64,925 64,925 2,703,228 2,703,228 2,703,228 3,831 280,166 818,998 216,492 260,525 477,018 1,295,016 314,048 755,003 1,069,052 91,689 13,522 4,284 80,319 7,214 3,466	34,4200 34,4200 200,8740 LIABI 275,416 17,6930 257,723 99,670 100,0906 157,652 755,003 755,003 5,385 1,0390 15,522 255 14,819 2,6200 891,1660	202, 917, 060  ILITIES AND OTHE  37, 464, 760 20, 240, 300 1, 392, 489  59, 097, 549 8 17, 333, 406 76, 430, 955 110, 208, 000 278, 000 110, 486, 000 4, 752, 046 1, 003, 671 1, 0327 8, 144, 299 881, 631 297, 229	39,242,879 R CREDITS 7,000,000 2,693,922 2,693,922 9,693,922 39,238,000 9,475,000 29,763,000 830,2620 185,602 185,602 296,6658 1,771b 33,9658	92,575,980  13,190,800 15,630,000 21,725  28,442,525 E 7,206,955 7,206,955 36,049,481 42,000,000 49,500,000 1,390,344 27,422 152,394 1,014,597 4,142,856 83,526 20,1133 6,831,275	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 40,778b 65,204 900,886	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 2,472,305 32,537,705 37,000,000 9,575,000 45,575,000 1,564,290 3,500 1,564,290 3,500 1,575,476	1.715.962 1.715.962 1.715.962 1.715.962 5,000,000 5,750,000 10,750,000 182,272 1,000 29,915 330,832 52,902
TOTAL D Discount on Capital stock TOTAL C Resequired I TOTAL R TOTAL A TOTAL A TOTAL A TOTAL A Capital stock Installments Total Capital stock Installments Total Capital stock Installments Total Capital stock Installments TOTAL C Boads Receivers or Advances fr Miscellance TOTAL L Boads Receivers or Advances fr Miscellance TOTAL L Understand L Understand L Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers TOTAL C Unamortize Customers	capital stock k expense  APITAL STOCK DISCOUNT AND EXPENSE  capital stock long term debt  EACQUIRED SECURITIES  SISTES AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  ASSETS AND OTHER DEBITS  CREWED ON CAPITAL STOCK  AND DEBIT DEBIT  CHICAGO CONTRACT  ASSETS AND SURPLUS  CERTIFICATE  CHICAGO CONTRACT  CONTRACT  CONTRACT  ASSETS AND OTHER DEBIT  CHICAGO  CONTRACT	64,925 64,925 2,703,228 2,703,228 3,538,831 280,166 818,998 216,492 260,525 477,018 1,296,016 314,048 755,003 1,069,052 91,669 13,522 4,284 80,319 7,214 3,466 200,496	34,4200 34,4200 200,8740 LIABJ  275,416 17,6930 4220 99,670 100,0900 157,632  755,003 755,003 755,003 5,385 1,0390 15,522 14,819 2,6200 891,1660 860,8610	202,917,060  ILITIES AND OTHE  3 37,464,760 20,240,300 1,392,489  59,097,549 8 17,333,406 76,430,955 110,208,000  278,000 110,486,000  4,752,046 1,003,671 4,776 100,327 8,144,299 881,631 297,229 15,183,979 49,969 102,740 257,241 409,950	39,242,879 R CREDITS  7,000,000 2,693,922 2,693,922 2,693,922 39,238,000 9,475,000 830,2620 185,602 688 1,771b 33,9850 29,6588 1,772b 33,9850 29,6588 1,772b 33,9850 29,6588 1,772b 34,9850 297,633	92,575,980  13,190,800 15,630,000 21,725  28,342,525 E 7,206,955 7,206,955 36,049,481 42,000,000 49,500,000 1,390,344 27,422 152,394 1,014,597 4,142,856 83,526 20,133 6,831,275 85,819 6,946	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 9,100,000 562,5020 40,7780 65,204 900,886 2,599 80,7830 284,425 13,189 1,633	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 32,537,705 37,000,000 9,575,000 46,575,000 1,564,290 3,500 157,597 3,029,446 305,567 5,510,400 881,612 26,971 908,583	1,715,962 1,715,962 1,715,962 1,715,962 5,000,000 5,750,000 10,750,000 182,272 1,000 29,915 330,832 52,902 535,091 73,844
TOTAL D Discount on Capital stock TOTAL Capital stock TOTAL CA Resequired I TOTAL R TOTAL A TOTAL A TOTAL A TOTAL A TOTAL CA Capital stock Installments Total Capital stock Installments Total Capital stock Installments Total Capital stock Installments TOTAL C Bonds Receivers or Advances f Miscellaneo TOTAL L Notes paya Accounts pa Payables to Dividends c Customers Taxes accru Interest accr Misc and o TOTAL C Unamortize Customers Other defer TOTAL I Insurance re Injuries and Employees Other defer	capital stock k expense APATAL STOCK DISCOUNT AND EXPENSE Capital stock long term debt EACQUIRED SECURITIES SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND OTHER DEBITS  SISTER AND SURPLUS  SISTER A	64,925 64,925 2,703,228 2,703,228 3,538,831 280,166 818,998 216,492 260,525 477,018 1,296,016 314,048 755,003 1,069,052 91,669 13,522 4,284 80,319 7,214 3,466 200,496	34,4200 34,4200 200,8740 LIAB:  275,416 17,6930 257,723 99,6670 100,090 157,632  755,003 755,003 5,385 1,0390 13,522 2,6200 991,1660 860,8810	202,917,060  ILITIES AND OTHE  3 37,464,760 20,240,300 1,392,489  59,097,549 8 17,333,406 76,430,955 110,208,000 278,000 110,486,000 4,752,046 1,003,671 4,776 100,327 8,144,299 881,630 1297,229 15,183,979 49,969 102,740	39,242,879 R CREDITS  7,000,000 2,693,922 2,693,922 2,693,922 39,238,000 9,475,000 830,2620 185,602 688 1,771b 33,9850 29,6588 1,772b 33,9850 29,6588 1,772b 33,9850 29,6588 1,772b 34,9850 297,633	92,575,980  13,190,800 15,630,000 21,725  28,442,525 E 7,206,955 7,206,955 36,049,481 42,000,000 49,500,000 1,390,344 27,422 152,394 1,014,597 4,142,856 83,526 20,1133 6,831,275  85,819 6,946 92,765	2,980,919 2,980,919 2,980,919 2,980,919 10,000,000 9,100,000 9,100,000 562,5020 40,7780 65,204 900,886 2,399 80,7830 284,425 13,189 1,633 14,822	\$ 13,875,000 16,000,000 190,400 30,065,400 J 2,472,305 32,537,705 37,000,000 9,575,000 46,575,000 1,564,290 3,500 157,597 3,029,446 305,567 5,510,400 881,612 26,971 908,583	1,715,962 1,715,962 1,715,962 1,715,962 1,715,962 5,000,000 5,750,000 10,750,000 182,272 1,000 29,915 330,832 52,902 535,091 73,844 20,414 94,258

INCLUDES \$1,023,153 APPLICABLE TO REDEEMED ISSUES
INCLUDES APPROXIMATELY \$14,500,000 RESTRICTED AS TO DIVIDENDS ON
COMMON STOCK
REPORT REFLECTS ACQUISITION OF UNION POWER CO., ACQUIRED IN JULY 1948
INCLUDES \$5,081,777 APPLICABLE TO REDEEMED ISSUES
INCLUDES \$385,507 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

UNCLASSIFIED AND UNDISTRIBUTED PLANT, INCLUDES \$4,169,334 REPORTED AS EXCESS PLANT COST IN PROCESS OF AMORTIZATION

NOT STOREGATED

INCLUDES \$1,107,174 APPLICABLE TO REDEEMED ISSUES

J INCLUDES \$1,185,208 RESTRICTED AS TO DIVIDENDS

Oklahoma Oregon

Display   Charles   Char		)kiahuma )regon			Balance Shee		0.4400				
## Communication   Property   Pro	L.				OF OKLA	E COMPANY	CALIFORNIA ORE				7-ZW Z
ASSETS AND OTHER DESITS	N O	1120	. MOUNT	INCREASE OVER	AMOUNT	INCREASE OVER	THUOMA	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	ö
Second company			AMOUNI								
Second Property and institution		Reserves for depreciation and amortization	13,776,164		70,282,327 13,152,356 57,129,971		45,513,186		28,315,292 5,705,756 22,609,535		1 2 3
The property of the property	4	Other utility plant Reserves for deprecistion and amortization			238,891 104,695		2,876,430 458,651		2,781,458 523,105 2,258,351		4 5 6
10	7 8	Total utility plans: Reserves for depreciation and amortization	99,073,488 13,776,164 85,297,323	11,848,296 1,373,180 10,475,115	70,521,218 13,257,050	1,328,493	48,389,615 7,521,523 40,868,092	6,501,130 503,897 5,997,233	6,228,863	4,193,692 475,503 3,718,188	7 8 9
10   Color protection from the authors   17,000   2,								245 075	10.550	27.7	10
19	12 13	Investments in associated companies less reserve Other investments less reserve	17,000 21,473	3,863			885	215,2770			13 14 15
	15	Miscellaneous special funds	38,473	3,863	2,800,000 2,800,000	2,800,000 2,800,000	474,933	215,2770		210r	
18   Section of Section   1   19   19   19   19   19   19   19	1 1			295,1110	1,569,485	109,3250	1,319,885	308,369	269, 118	310,578	D 17
1	18 19	Special deposits Working funds Temporary cash investments	4,770			70	13,135	3,140	400,020	927 400,020	20
22   No. recording	22 23	Accounts receivable Receivables from associated companies	1,323,172	47,009 1,287	1,571,039 137,527 28,875	120,251 71,470			882,143	110,879	22 23 24
22   No. recording	25	Total receivables	1,859,288 71,055	1.979	1,737,442 30,513	105, 186	599,794 24,546	67,134 8,262	51.160	9, 109	. 20
28   Propendity   120, 1209   17, 1310   17, 130   17,	27	Net receivables	1,788,233 3,261,899	1,064,677	1,706,928 1,854,139	323,683 39,274	575,247 622,447	100,385	831,724 864,023	147.028	1 28
13   Total Canadar and Antimy Antimy   7,959,455   771,522   5,005,206   53,006   10,813   10,813   10,913   13,00,000   27,986   13,820   176,817   10,813   10,813   10,91	29	Prepayments	120,269	17,4310	75, 107			l (	291,945 3,937	3,937	. 30
10											i i
Second Content of the Content of t	33	Extraordinary property losses		289,0770	¢ 1,881,890	176,817	68,539			173	3 3 a
18   Total Director	35	Retirement work in progress	116,255 71.743	67,584 71,743			(30,424) (7,174)	7,082D 7,174D			31
Description of contract of the contract of t	37	Clearing accounts and other deferred debits	129,469	63,875		176,817	83,967	611,2840 607,168p			
Total Central Stock Decourt and Extraster   1,976,530   624,550   622,550   86,500   380,592   30,887	1 1			05,074							35
Common capital sect   Section and Common capital section capital section capital section capital section capital capital section	40	Capital stock expense	1,978,550 1,978,550	634,550 634,550	623,590 623,590	98,500c	252,887 380,592	21.887 30,887			- 10
Torra Rescourses   97,368,565   10,956,376   68,647,233   7,624,232   44,666,447   6,049,674   28,011,889   4,191,231   7   7   7   7   7   7   7   7   7											- 4 4
Canama capital asol:   17,800,000   4,800,000   6,883,300   11,000,000   2,000,000   3,165,550   1,000,000   4,850,000   4,850,000   1,415,000   4,850,000   1,415,000   1,425,000   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,320,440   1,526,455   1,5								6 010 674	20 211 222	4 101 331	٠,
Common capital stock	45	TOTAL ASSETS AND OTHER DEBITS	97,368,565	10,556,376	68,647,233	7,624,232	44,886,447	6,049,674	28,011,889	4,191,231	- 1
17,800,000   2,000,000   3,665,500   10,000,000   3,665,500   10,000,000   3,665,500   1,000,000   3,665,500   1,000,000   3,665,500   1,000,000   3,665,500   1,000,000   3,665,500   1,000,000   3,665,500   1,000,000   3,665,500   1,000,000   3,665,500   3,665,500   1,000,000   1,000,000   1				LIAB	r		1.				_
2,427,600   34,630   48,300   48,300   48,300   48,300   48,300   48,300   48,300   34,631		Preferred capital stock	17,800,000	6,500,000	18,000,000	6,883,300	11,000,000	2,000,000	5,165,550	1,000,000	4
Total Capital Stock   40,277,600   6,500,000   27,884,630   6,883,300   18,464,900   2,000,000   8,815,200   1,000,000	49 50	Premiums and assessments on capital stock Capital stock subscribed	2,427,600		34,630		48,300				50
2, 416, 614   239, 510   2, 238, 902   5, 456, 5150   1, 320, 840   305, 286   3, 221, 006   558, 4356   3, 221, 006   3, 221, 0	32	Total Capital Stock	40,227,600	6,500,000	27,884,630	6,883,300	18,464,900	2.000.000	8,815,200	1,000,000	
TOTAL CAPITAL STOCK AND SUPPLUS	54	Eurned surplus	2,416,614	239,510	2,238,902	5,456,5150 5,456,5150	1,320,840	305,286	3,221,006	558, 436 558, 436	<u>.</u>   5
Section   Sect			42,644,214	6,739,510	30, 123, 533	1,426,784	19,785,740	2,305,286	12,036,206	1,558,436	5
Column   C	58	Receivers certificates	42,500,000	7,500,000	32,500,000			ļ		3,500,000	5
1,761,204   233,216   768,345   680,7200   634,254   163,185   995,631   265,489	60	Miscellaneous long term debt	4,000,000 46,500,000	4,500,000 3,000,000	32,500,000			900,000 3,600,000	2,200,000 13,200,000		6
129,012   129,	63	Accounts payable	1,000,000 1,761,204	233,216	40,000 768,345	1,660,0000 680,7200	634,254	163,185	995,631	1,500,000 265,489	6
Contractive deposits   347,008   38,7430   80,480   53,444   47,739   4,111   134,934   3,506   7   Taxe screwed   3,109,926   190,125   3,226,538   152,4970   942,342   193,1500   869,041   337,175   109,688   34,930   180,995   28,372   109,688   34,930   180,995   28,372   109,688   34,930   180,995   28,372   109,688   10,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100,027   100,688   100	64	Dividends declared	5,228 754,312	129,812	2,489 98,500		323 696	40,000	201,389	12,500	)   6
1/31   23,903   10,027   10,	66	Taxes accrued	347,008 3,109,926	190.125	800,480 3,226,538	55,444 152,4970	47,739 942,342	193,1500	869,041	337,175	5 6
Total Current and Accause Librarities   7,549,225   521,402   5,688,062   2,364,3940   2,057,721   48,976   2,409,592   853,4920	68 69	Misc and other cure and accr liab	538,457 33,087	23,477 1,731	517,803 233,905	63,127			0.500	25,372	0
Customers advances for construction	70			521,402	5,688,062	2,364,3940	2,057,721				
Total Reserve   Total Reserv	72 73	Customers advances for construction Other deferred credits	184,945	83,133 98,297	43, 197	14.447	257,273 54,344	84,077 8,865	26,738 10,964	2,589 2,240	7
Solution   Contract	1		422,963	274,700	88,521	18,913	409,255	67, 103	193,778		,
18 Other reserves (except reserves deducted contra)   5,476   322   135,000   50,000	76	Injuries and damages reserve Employees provident reserve									7
80 Contributions in aid of construction 252,161 20,762 247,115 17,929 128,253 5,925 77,311 8,992	78	Other reserves (except reserves deducted contra)					5.476 5.476	322 322		50,000	20 7 20 7
			252.161	20.762	247,115	17,929		l	77,311	8,997	<u>-</u> 8
	1	TOTAL LIABILITIES AND OTHER CREDITS			68,647,233		1		28.011.889	4, 191, 331	8

A INCLUDES \$2,497,517 APPLICABLE TO REDEEMED ISSUES
B REPORT REFLECTS ACQUISITION OF OKLAHOHA POWER & WATER Co , ACQUIRED DEC 29, 1947

C INCLUDES \$1,306,013 APPLICABLE TO REDEEMED ISSUES

Balance Sheet Oregon Pennsylvania PORTLAND GENERAL ELECTRIC COMPANY ABINGTON ELECTRIC COMPANY CHESTER COUNTY LIGHT AND POWER COMPANY DUQUESNE LIGHT COMPANY ITEM N O INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE DVER AMOUNT INCREASE OVER AMOUNT ASSETS AND OTHER DERITS Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves 74,566,903 1,250,690 1,184,715 211,702,158 233,223 1,017,466 277,966 906,748 63.131.186 Other utility plant Reserves for depreciation and a Other utility plant less reserves 318, 195 tion and amortization Total utility plant 74,566,903 6.812.267 1,250,690 43,865 1,502,910 205,740 211.702.158 Reserves for depreciation and amortiz 10,239 11,435,717 63,131,186 6,187,367 233,223 1,017,466 TOTAL UTILITY PLANT LESS RESERVES 48,118 91,983 367,458 1,135,452 14,417 191,323 51,360,471 160,341,686 Utility plant adjustments less reserve Other physical property less reserve 4,722,525 28,812 15,129 34,147 3,363 1,294,830 5,102,821 24,424 121,981 Investments in associated companies less reserve Other investments less reserve 58,515 10 9,987 Sinking funds Miscellaneous special funds

NET INVESTMENT AND FUND ACCOUNTS 36,000 p 3.363 565,409 1,324,828 19,715 823,280 17 18 19 20 1.913 13,340 4.272 181,448 3,697,373 100,000 82,636 Cash
Special deposits
Working funds
Temporary cash investments
Receivables 5.902.4820 1,318,898 11,0400 2,019,6800 3,575 600 49,535 1,124,000 5,600 75 . DOO: 4,396d 56,454 646d Notes receivable 21 22 23 24 25 26 27 28 29 30 31 8,673 1,165,990 327 o 678,084 18,233 o 737 4,135,367 65,858 18,388 4,220,351 133,414 4,086,937 5,788,352 254,967 Accounts receivable 8,470 209 780 8,602 44,158 24,874 11,4550 24,874 37,244 510 Recentables from associated companies Other receivables Total receivable 51,412 1,174,663 69,032 13,418 37,754 Less reserve for uncollectible accounts
Net receivables
Materials and supplies 85,833 1,088,830 1,836,665 1,009,317 2,629 66,403 2,6320 2,6320 569,907 1,160,362 65,682 14,805 3,986,1240 2,678 48,734 93 13,325 2,163 35,590 71,719 1,516 9,462 7,0890 3530 251,027 167,211 40,033 Prepayments
Other current and accrued assets
TOTAL CURRENT AND ACCRUED ASSETS 6,668,044 246,7630 124,736 826 290,875 9,656 Unamortized debt discount and expense 32 33 34 35 36 37 38 266,345 24,403 C 3,329,739 Extraordinary property losses
Preliminary survey and investigation charges
Retirement work in progress
Other product a property 398,2720 14,289 170,364 30,028 433,938 978,360 2,5990 23,7690 27,184 53,174 344,2810 1,838 6,2780 54,994 3530 Other work in progress Clearing accounts and other deferred debits
TOTAL DEFERRED DEBITS 48,279 24,840 391,219 726,648 39 40 41 Discount on capital stock Capital stock expense
TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE 42 43 44 Reacquired capital stock 42 Reacquired long term debt
TOTAL REACQUIRED SECURITIES TOTAL ASSETS AND OTHER DEBITS 250.721 677 142,202 429,690 200,978 976.606 LIABILITIES AND OTHER CREDITS Common capital stock
Preferred capital stock
Stock liability for conversion
Premiums and assessments on capital stock
Capital stock subscribed 15,357,712 200,000 585,000 56,813,120 27,500,000 46 47 48 49 50 Installments received on capital stock Total Capital Stock 15,357,712 59,292 7,429,208 7,488,500 22,846,212 200,000 6,960 98,229 105,189 305,189 585,000 84.313.120 Capital surplus Earned surplus 59,292 805,417 864,709 864,709 Total Surplus
TOTAL CAPITAL STOCK AND SURPLUS 89.866.420 Bonds Receivers certificates Advances from associated companies 44,000,000 4,000,000 75,000,000 57 58 765,000 45,000 355,350 75,000 2,800,000 46,800,000 400,000 3,600,000 Miscellaneous long term debt 362,586 362,586 765,000 45,000 355,350 75,000 TOTAL LONG TERM DEBT Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits 62 63 64 65 66 67 68 69 3,054,364 143,144 343,750 40,935 11,515,755 861,045 36,257 861 1,755,261 184,411 1,052,965 17,430 11 37,06€ 575,328 25,004 940,146 312,305 575,328 2,7950 90,3030 194,620 5,761 25,179 79 30o 496o 6,192 87,400 407 2,195 12,6660 141 154 1,300,487 245 129<sub>0</sub> 2,370,844 Taxes accruec Interest accrued Misc and other curr and acce liab

TOTAL CURRENT AND ACCRUED LIABILITIES 10 136,827 635,659 128,098 260 68,399 424 638,724 246,768 3,294 545,082 12,294 29,763 587,139 54,084 60,6050 Customers advances for construction
Other deferred credits
TOTAL DEFERRED CREDITS 11,053 9,772 59,325 21,834 27,296 Injuries and damages reserve
Employees provident reserve
Other reserves (except reserves deducted contra)
TOTAL RESERVES 36.485 3,983 14.366 145,445 33,0100 587,323 623,808 78 79 419,7450 14,366 145,445 33,0100 BD Contributions in aid of construction 146,794 7,982 3,614 2,008 831,492 56,720 TOTAL LIABILITIES AND OTHER CREDITS 76,250,721 787,6770 1,142,202 92,456 1,429,690 200,978 186,473,560 2,976,606

A B

INCLUDES \$4,215,039 RESTRICTED AS TO DIVIDENDS INCLUDES \$1,635,565 RESERVE FOR ADDITIONAL FEDERAL INCOME TAXES FOR PRIOR YEARS AND FOR OTHER CONTINGENCIES

APPLICABLE TO REDEEMED ISSUES INCLUDES \$4,823,031 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Pennsylvania

L N E	ITEM	EOISON LIGHT Compa		HERSHEY E Comp		HOME ELECTRI	C COMPANY	LUZERNE COUNT ELECTRIC COR	
0 2	IIEM	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
Γ			AS	SETS AND OTHER	DEBITS				
1 2	Electric utility plant	9,202,846		1,084,432 368,363		\$ 640,890 177,477		18,803,530 5,677,857	
3	Reserves for depreciation and amortization Electric utility plant less reserves	2,909,333 6,293,513		716,068		463,413		13,125,673	
5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	412,282 158,183 254,099						3,074,455 573,356 2,501,099	
7 8	Total utility plant Reserves for depreciation and amortization	9,615,129 3,067,516	1,115,679 128,807	1,084,432 368,363	113,247 15,502 97,745	640,889 177,476	50,266 15,959	21,877,985 6,251,212 15,626,772	593,043 536,309
10	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	6,547,612	986,872	716,068	97,745	463,412	34,306	15,626,772	56,734
11	Other physical property less reserve		20,3570			51,327	5,7170	31,828	
12 13 14	Investments in associated companies less reserve Other investments less reserve Sinking funds		20,5572			16,000	3,12,0	1,092	
15 16	Miscellaneous special funds  NET INVESTMENT AND FUND ACCOUNTS		20,3570			67,327	<u>5,717</u> 0	32,920	
17 18	Cash Special deposits	265,728 566	91,081 109			43,434	2,8510	200,550 108,178	44,374 11,702
19 20	Working funds Tempotary cash investments Receivables	2,000						8,100	
21 22 23	Notes receivable Accounts receivable Receivables from associated companies	297,138 4,834	16,278 850	22,870	2,194 35,544d	35,357 7,724	6,870 765,268b	503,415	10,9740
24 25 26	Other receivables Total receivables Less reserve for uncollectible accounts	301,972 43,176	17,129	22,870	33,3490	7,724 3,800 46,881 5,890	800 757,598 368	713 504,129 113,539	215p 11,189p 5
27 28	Net receivables Materials and supplies	258,796 309,507 15,885	17,156 16,693 10,307	22,870	33,3490	40,990 14,779	757,230b 1,631b	390,589 481,010	11,1950 68,537
29 3D 31	Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	852,483	135,349	22,870	33,3490	705 99,910	9570 762,6710	1,211,232	1,695b 27,679b 60,639
32 33	Unamortized debt discount and expense Extraordinary property losses	7,632	5760						
34 35 36	Preliminary survey and investigation charges Retirement work in progress Other work in progress	4,875 (6,341)	1,6730 4,905			403	55		
37 38	Cleating accounts and other deferred debits TOTAL DEFERRED DEBITS	2,253 8,420	4710 2,183			864 1,267	250o 195o	217 217	
39 40 41	Discount on capital stock  Capital stock expense  Total Capital Stock Discount and Expense				<u> </u>				
42	Reacquired capital stock			***************************************				,	
44	Reacquired long term debt TOTAL REACQUIRED SECURITIES								
45	TOTAL ASSETS AND OTHER DEBITS	7,408,516	1, 104, 046 L	738,939 LITIES AND OTHE	64,395	631,917	734,276bl	16,871,142	117,367
7		1			,			\$	
47	Common capital stock Preferced capital stock Stock liability for conversion	1,301,000		29,200		50,000		4,417,350 2,500,000	
49 50	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock				1			2,670	
52	Total Capital Stock Capital surplus	1,301,000 1,546,492	1,000,000	29,200 470,800		50,000 233,598	235,6880	6,920,020	
34 33 36	Earned surplus Total Surplus Total Capital Stock and Surplus	1,546,492 2,582,549 4,129,041 5,430,041	1,000,000 526,813 1,526,813 1,526,813	182,348 653,148 682,348	42,881 42,881 42,881	48,890 282,488 332,488	640,0930 875,7810 875,7810	1,073,521 1,073,521 7,993,541	332,483 332,483 332,483
58	Bonds Receivers certificates	310,000	5,0006					6,549,000	6,0000
59	Advances from associated companies Miscellaneous long term debt Total Long Term Debt	421,000 731,000	5,000			250,000	250,000	450,000 6,999,000	450,000 456,000
62	Notes payable Accounts payable	70,875						450,000	
64 65	Payables to associated companies Dividends declared	180, 124 286, 728	24,210d 586,635d	17,730	17,730	5,745	5,8740	130,019 2,500 26,797	14,786 1350
67 68	Customers deposits Taxes accrued Interest accrued	7,898 437,871 8,082	1640 225,801 3720	397 31,298	167 3,616	4,106 36,271 90	101,5650 2700	35,354 682,770 2,041	6,696 179,053 431
69 70	Misc and other cure and acce Hab Total Charent and Accrued Liabilities	1,766 993,347	31,8880 417,470	49,426	21.514	1,100 47,312	588b 108,299b	114,877 1,444,361	2,4200 198,413
71 72 73	Unamortized premium on debt Customers advances for construction Other deferred credits		5070			1,106	1560	84,261 8,541	5,0380 2,225
74	TOTAL DEFERRED CREDITS  Insurance reserve		507			1,106	1560	92,803	2,8130
76 77 78	Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	28,405 19,077 104,000	3,2850 3,496			49	390	63,187	7,184
79	TOTAL RESERVES	151.482	211			7 56	390	230,470 293,657	37,509 44,693
80 81	Contributions in aid of construction  TOTAL LIABILITIES AND OTHER CREDITS	102,644 7,408,516	1,104,046	7,164	64,395	954 631,917	734,2760	47,778 16,871,142	590 117,367

A. INITIAL REPORT, PROPERTIES FORMERLY OPERATED UNDER LEASE BY ALTOONA & LOGAN VALLEY ELECTRIC RAILWAY CO

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LINE	ІТЕМ	METROPOLITAN Compan		NATRONA LIGHT Compan		NORTHERN PENN POWER COM		PENNSYLVANIA Compai	
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	75,319,950 20,099,280 55,220,670		1,213,863 592,883 620,980		10,482,396 2,150,533 8,331,863		151,533,027 21,435,930 130,097,097	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	257,605 78,883 178,721				125,149 106,941 18,207		1,323,946 314,574 1,009,372	
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT Less Reserves	75,577,556 20,178,163 55,399,392	4,654,312 1,116,714 3,537,598	1,213,863 592,883 620,980	151,6970 143,0580 8,6380	10,607,546 2,257,475 8,350,070	727,975 126,381 601,594	152,856,973 21,750,504 131,106,469	14,431,664 1,998,942 12,432,722
1 2 3 4	Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Smiking funds	59,375 5,096,197 33,068	1,000,000 1,000o	12,918	12,918	77,136 15,000 2,000		473,237 532,702 18,939 28,142	41,750c 4,828c
5 6 7	Miscellineous special funds NET INVESTMENT AND FUND ACCOUNTS Cash	6,499,545 11,688,188 1,767,484	6,499,545 7,498,545 721,302 891,2780	12,918 147,653	12,918 22,478	94,136 416,907	194,717	1,053,020	45,875
3	Special deposits Working funds Temporary cash investments Receivables	63,328 97,961	55,603	100		63,934 4,893	245,449b 430	354,518 797,513 70,115	1,167,452p 212,267p 9,125p
	Notes receivable Accounts receivable Receivables from associated companies Other receivables Total receivables	12,309 1,398,587 519,694 574	12,309 144,773 575,654p 20	15,145 23,239	12,2910 4,296	1,762 345,108 2,075 13	6,900 531 13	2,757,294 36,500 3,982	373,160 1,114p 1,834p
	Less reserve for uncollectible accounts Net receivables Materials and supplies Prepayments	1,931,166 117,158 1,814,007 2,202,424 75,886	418,574 p 6,725 p 411,848 p 723,745 14,652	38,385 38,385 61,545 1,705	7,994 p 7,994 o 14,364 1,454 o	348,960 28,608 320,351 190,765 16,202	7,445 1,1090 8,554 37,1420 9,714	2,797,776 115,605 2,682,171 3,569,583 126,826 9,864	370,212 8,3950 378,607 726,948 34,1080
	Other current and accrued assets TOTAL CURRENT AND ACCRUEN ASSETS Unamortized debt discount and expense	339,663 6,360,757	14,652 339,663 551,841	249.389	27.393	1,013,054	69,1730	9,864 7,610,590 C 338,917	34,1080 4,1980 321,5950 41,5000
	Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	20,257 4,849 87,626 18,493 131,227	3,633 7,4140 74,500 10,703 81,421	( 236)	116 3270 	10,999 278 9,789 126 21,194	857 249 7,303 4420 7,967	85,757 21,954 94,360 14,140 555,128	21,746 216,6260 7,173 10,8620 240,0690
	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								
4	Reacquired capital stock Reacquired long term debt Total Reacquired Securities								
5	TOTAL ASSETS AND OTHER DEBITS	73,579,565		883,051	31,461   R CREDITS	9,478,456	540,387	140,325,207	11,825,183
5	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock	12,323,400 16,500,000	1,500,000 4,000,000	669,000		2,213,000		\$ 31,200,000 17,000,000	3,200,000
	Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus	180,450 29,003,850	7,200 5,507,200	669,000		2,213,000	230,000	188,372	3,200,000
	Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	A 4,361,232 4,361,232 33,365,082	1,001,180 1,001,180 6,508,380	80,638 80,638 749,638	7,767 7,767 7,767	301,500 B 1,193,907 1,495,407 3,708,407	230,000 155,317 385,317 385,317	D 10,084,106 10,084,106 58,472,478	1,823,350 1,823,350 5,023,350
;	Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt	33,747,500	3,500,000			4,600,000		5,900,000 66,920,000	1,400,000
	TOTAL LONG TERM DEBT  Notes payable Accounts payable	33,747,500 1,071,385	3,500,000 112,840 <sub>0</sub>	5,055 35,938	1,068 6,228	84,001 140,806	182,682p 73,545	3.735.716	2,305,623 26,612
	Payables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Misc and other curr and accr liab	70,617 165,375 114,929 3,118,417 247,801 117,311	112,8400 11,1910 43,500 3,693 1,653,463 36,059 27,900	6,221 17,180 484	425 b 9,238 29 20 16,137	39,085 441,914 6,749 69,461 782,020	4,152 223,388 2,501 5,005p	79,135 169,325 20,748 8,234,393 116,205 617,551 12,973,073	11 450
	TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEPRERED CREDITS	18,572 256 18,828	1,640,590 10,035	64,879 26 26	16,137 14 14	100,000	50,000	927,861 216,747 25,820 1,170,428	37,237 37,683 357 803
	Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	15,065		65,704		10,236 257,000	12,1360		
9	Contributions in aid of construction	1,340,000 1,355,065 187,251	10,400	65,704	5,475 5,475 2,066	267,236 20,792	12,136p 1,305	789,228	35,875
1	TOTAL LIABILITIES AND OTHER CREDITS	73.579.565		883,051	31,461	9,478,456	540,387	140,325,207	11.825.183

INCLUDES \$3,593,807 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES \$768,726 RESTRICTED AS TO DIVIDENDS

C Applicable to redeemed issues
D includes \$5,612,549 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED: DECEMBER 31, 1948 Balance Sheet

Pennsylvanu

PENNSYLVANIA POWER & PENNSYLVANIA WATER & POWER COMPANY PHILADELPHIA ELECTRIC
COMPANY PENNSYLVANIA POWER
COMPANY ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMDUNT THUOMA AMOUNT ASSETS AND OTHER DEBITS 385,679 335 34,282,967 252,353,194 25,629,438 Electric utility plant . 67,385,972 318,293,362 NR 5,094,221 20,535,217 Reserves for depreciation and an Electric utility plant less reserves 77,431,843 11,146,972 66,284,870 Other utility plant 15,897,267 Reserves for depreciation and amortization Other utility plant less reserves NR 463,111,179 40,965,617 34,282,967 712,293 33,737.665 25,629,438 1,995,693 268, 250, 462 Total utriity plant 40,777,989 3,716,578 227,472,472 30,021,087 378, 809 1,616,884 427,561 284,731 78,532,945 384,578,233 8,230,143 E 26,052,823 Reserves for depreciation and amortization 5,094,221 20,535,2**1**7 TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve 487,531 1,253,820 271,577 3,464 746,819 2,662 175,320 25,441,185 1,070,875 134,009 503,571 17,955 Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Staking funds 10,392 15,000 850 3,1210 600 3,452,885 8,723,142 2,011 63,5040 300,0000 540 Miscellaneous special funds 33, 276 046, 205 4,464 748,480 619,626 12,178,039 363,559 26,687,382 26,242 2,5210 NET INVESTMENT AND FUND ACCOUNT 13,481,619 934,848 452,236 8,000,000 1,622,228 1,821,8760 63,5720 8 000,000 793,070 1,174,627 372,230 5,004,725 1,893,554 523,534 31,945 157,575 20,9710 3,070 253,081 23,308 3,497 1,672,355 103,3750 3,055 430 7,254,316 6,808,145 1,216,155 4,995,444 Special deposits
Working funds
Temporary cash investments
Receivables 883,700 5,614 9,431,486 1,465,934 93,868 10,996,903 337,626 10,659,276 15,453,114 475,304 Notes receivable 880,521 103,718 93,821 1,078,062 459,197 7,949 95,215 371,932 245,971 11,033 2,932 259,936 4,298,065 8,452 1,669,534 55,464 Accounts receivable
Receivables from as
Other receivables 724, 138 19, 484 87,811 14,322 118,851 1,843,851 865 744,487 5, 546 96, 587 17,745 4,324,264 Other receivables
Total receivables
Less reserve for uncollectible acco
Net receivables
Materials and supplies 2, 175 1,080,238 4,603,899 84,135 52,060 692,427 1,152,199 18,429 4,046 92,541 97,752 2,449 683,532 3,640,731 9,571,617 288,191 10, 834 382, 767 1,384,692 25, 426 259,936 122,470 21,266 1,843,851 719,279 81,263 Prepayments Other current and accrued assets

TOTAL CURRENT AND ACCRUED ASSETS 117,593 33,892,195 13,505,053 49,456,399 5,093,428 543,347 815,296 971,181 1,338,9260 32 F 4,028,320 A 155,800 41,5530 C 9,397,831 888,916 Unamortized debt discount and expense Unamortized died discount and expense
Extraordinary property losses
Preliminary survey and investigation charges
Retitement work in progress
Other work in progress
Clearing accounts and other deferred debits
TOTAL DEFERRED DEBTS 95,429 748,671 30,309 <u>684,339</u> 956,581 26,619 320,9890 5,7080 331,7470 520,7420 3,308 9,626 12,935 129,3290 19,585 210,645 870 1,541 882 41,565 467.6160 157.341 unt on capital stock Capital stock expense
TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE 43 44 Reacquired long term debt
TOTAL REACQUIRED SECURITIES 994 275, 198, 612 28,903,040 43,359,126 24,534,096 2.543.979 TOTAL ASSETS AND OTHER DEBITS LIABILITIES AND OTHER CREDITS 6,291,189 6,300,000 10,868,312 137,816,005 72,472,000 1,500,000 31,973,290 50,300,000 Common capital stock 6,000,000 4,104,900 15.000.000 Common capital stock

Stock liability for conversion

Premiums and assessments on capital stock

Capital stock subscribed 1,168,910 Installments received on capital stock
Total Capital Stock 211,456,915 15,000,000 12 999 208 1,500,000 82,273,290 12,591,189 10, 104, 900 Capital surplus Earned surplus 341,503 341,503 341,503 17,122,743 3,225,279 17,122,743 3,225,279 228,579,658 18,225,279 7, 100, 609 7, 100, 609 38,4670 38,4670 1,461,533 D 10,009,169 2,696,363 491,879 B 1 Total Surplus
TOTAL CAPITAL STOCK AND SURPLUS 25,000,000 150,000,000 10,000,000 19,904,000 205,000 205,000,000 Bonds
Receivers certificates
Advances from associated companies
Miscellaneous long term debt
Total Long Term Debt 10,793,000 1,000 000 1,144,000 151,144,000 205,000,000 25,000,000 19,904,000 205,000 10,793,000 1,000,000 15,644,000 3,694,714 1,457 1,441,015 516,051 7,399,057 1,283,912 283,198 15,644,000 6,370,273 1,284,903 1,197,260 841,862 16,022,504 1,098,464 365,705 Notes payable 488,243 1,144 185,543 13,665 35,974 42,292 1,867,453 286,101 85,952 43,615 6,497 1,368,051 23,855 12 284.881 77,0990 1,867,455 63 237,6340 64 1,629,0960 63 86,272 66 1,919,013 67 313,507 68 56,8120 69 2,262,703 70 s payable 1,667 456,714 Payables to associated companies Dividends declared 1,9430 243,949 3,387 Customers deposits 138,487 1,658b 5,520 166,216 1,181,870 162,938 Taxes accrued Interest accrued
Misc and other curr and a
TOTAL CURRENT AND A 53.694 365,705 7,180,974 2,052 89,939 283,198 50,263,407 241,645 169,219 70,259 38,972 45,5670 71 17,1570 72 519,672 202.797 12,5120 115.454 4,3030 Unemortized premlum on debt 16,509 4,255 136,218 668,629 Sustomers advances for construction 9,237 197,539 <u>3,000</u>0 65,7240 3,095 28,191 944,668 1,147,466 Other deferred credits
TOTAL DEFERRED CREDITS 726,298 10.812 505,413 177,875 60,739 4,3430 Injuries and damages reserve 73,655 Employees provident reserve 36,000 46,812 522,000 699,875 res (except reserves deducted contra) 73,655 4,343 TOTAL RESERVES 60.739 143,725 2.807.336 80 85,088 211,926 62,570 Contributions in ald of construction 477,455 198,612 28,903,040 TOTAL LIABILITIES AND OTHER CREDITS 534,096 359

NOT REPORTED
INCLUDES \$140,973 APPLICABLE TO REDEEMED ISSUES
INCLUDES \$426,146 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
INCLUDES \$9,392,655 APPLICABLE TO REDEEMED ISSUES

INCLUDES \$6,571,821 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES APPROXIMATELY \$5,400,000 IN EXCESS OF DRIGINAL COST INCLUDES \$2,393,252 APPLICABLE TO REDEEMED ISSUE

ITEM	PHILADELPHIA POWER COM (A)		SAFE HARBOR WA CORPORATI		SCRANTON ELECTS THE	CIC CUMPANT,	SOUTH PENN Compa	
	ТИЦОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
		AS	SETS AND OTHER	DEBITS				
Electric utility plant Reserves for depreciation and amortization	7,055,001 582,364		30,624,199 3,397,691		34,532,318 15,528,763	s	2,815,291 708,877	
Electric utility plant less reserves	6,472,637		27,226,507		19,003,554		2,106,414	
Other utility plant Reserves for depreciation and amortizatioo Other utility plant less reserves					1,285,089 490,555 794,533			
Total utility plant Reserves for depreciation and amortization	7,055,001	249,531p 17,573 267,104p	30,624,199 3,397,691	302,426		3,345,405	2,815,291	277,623
TOTAL UTILITY PLANT LESS RESERVES	582,364 6,472,637	267,104 <sub>0</sub>	27,226,507	501,110 198,684 o	35,817,407 16,019,319 19,798,088	647,065 2,698,339	708,877 2,106,414	52,976 224,647
Jtility plant adjustments less reserve								
Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	21,710 40,323,905 11,000	15,581p 996,207p 500p	23,500 1,100,000		507 285,221	10.000	5,471	
Sinking funds Miscellaneous special funds	8 639,991	75,200			66,007	10,000	101	
NET INVESTMENT AND FUND ACCOUNTS  Cash	40,996,607 1,647,970	937,087 <sub>0</sub> 151,365	1,123,500	54,9460	351,736 973,672	10,000 633,340b	5,572	3 460
Special deposits Working funds Tempotary cash investments Receivables	394,714	8,9930	1,309,036 28,276 16,478	7,145 3,417	45,382 10,700 1,000,000	215 <sub>0</sub> 1,800 <sub>0</sub> 500,000	51,591 60 1,025	3,462
Notes receivable Accounts receivable	150,384	71 3000	292,309	37,886b	20,243 843,237	11,841b 53,258	158,534	33,453 254
Receivables from associated companies Other receivables Total receivables	150,384	71,390 <sub>b</sub>	10,262 302,571	7,574 30,312p	21,565 7,153 892,200	2,899 b 2,570 41,088	651 159.186	254 33,708
Less reserve for uncollectible accounts Net recervables Materials and supplies	150,384	71,390 <sub>b</sub>	302,571 209,303	30,312 <sub>0</sub> 42,322	272,566 619,634	41,088 1,114,451	159,186 4,690 154,495	33,698
Prepayments Other current and accrued assets	1,187	542	17,452	4,1060	2,782,211 106,736 124,454 5,662,792	79,772 962,049 137,907	32,363 9,147	1,4610 2,5930
TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense	2,194,258	71,523 142,699a	1,883,118	36,4790	5,662,792 19,521	137,907	248,682	26,180
Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress		2.0,0220			256	23.0		
Other work in progress Clearing accounts and other deferred debits		51,1450 1750	1,527 (65)	184 p 548 p	38,149 472,817 92,417	22,166 43,371 38,209		
Total Deferred Desits  Discount on capital stock		194,019 <sub>0</sub>	1,461	7320	623,163	46,825		
Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE					13,809 13,809	5,021 p 5,021 o		
Reacquired capital stock Reacquired long term debt								
TOTAL REACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DEBITS	49,663,502	1,326,6880	30,234,587	235,8960	26,449,590	2,888,051	2,360,668	250,827
TOTAL ASSETS AND OTHER DEBITS			LITIES AND OTHER				2,200,000	2301001
Common capital stock	\$ 9,100,000		\$ 9,000,000		6,070,000	\$	1,635,000	801,000
Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock					5,324,800 10,117			
Capital stock subscribed Installments received on capital stock								
'Total Capital Stock Capital surplus Earned surplus	9,100,000	98,452 b	9,000,000	318 102	11,404,917 1,866 718,431	196,905	1,635,000 339,127	801,000 66,756
Total Surplus Total Capital Stock and Surplus	215,081 9,315,081	98,452p 98,452p	1,481,724 10,481,724	318,102 318,102 318,102	718,431 720,298 12,125,215	196,905 196,905	339,127 1,974,127	66,756 867,756
Bonds Receivers certificates	30,000,000		14 000,000		11,000,000	3,000,000		
Advances from associated companies Miscellaneous long term debt	9,000,000	1,200,000p	4,000,000	500,000p	11,000,000	3,000,000	50,000	573,161 <sub>1</sub>
TOTAL LONG TERM DEBT  Notes payable			18,000,000					
Accounts payable Payables to associated companies		12,172p 4,420p	46,454 4,539 150,000	627 76	438,340 7,996 348,507	568,4860 5650 2150	50,521 118,079	21,763 36,106
Dividends declared Customers deposits Taxes accrued	467,919	52,733 <sub>0</sub>	594,293	22,3900	209.978	28,178 77,0480	12,085 118,261	417 29,773
Interest accrued Misc and other cure and acce liab Total Current and Accrued Liabilities	393,750 1.954 863.623	416 p 69,744 p	77,000 4,463 876,750	875a 804 21.757a	1,110,628 77,188 930,392 3,123,031	25,424 314.646 278.066	599 289 299,836	72 2.183 45.809
Unamortized premium on debt	427,170	16,119	732,669	32,2420	29,576	1,0620		
Customers advances for construction Other defected credits TOTAL DEFERRED CREDITS	427.170	16,1190	143.443 876.113	32,2420	58,657 88,234	30,338p 31,401p	3,159 3,159	1,742 1,742
Insurance reserve Injuries and damages reserve							16,553	227
Employees provident reserve Other reserves (except reserves deducted contra)	C 57,627 57,627	57,627 57,627			24,640 24,640	5,200 <sub>0</sub>	990 17,543	30 25
To a Parameter	37.621	31,027			88,468	5,814	16,001	557
TOTAL RESERVES  Contributions in ald of construction					201,400	0,104.	-01001	

	STATISTICS Pennsylvania Rhode Island	OF ELECTRIC UT	TILITIES IN	THE UNITED ST  Balance She	et		CEMBER 31,	1948		
L I N E		SOUTHERN PENN POWER CO		WEST PENN COMPAI	Power	BLACKSTONE VALL ELECTRIC GO		NARRAGANSETT Company,		L I N E
02 /	ITEM	AMOUNT	INCREASE OVER	TRUOMA	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N N
		, amount		SSETS AND OTHER	····					
1 2	Electric utility plant Reserves for depreciation and amortization	1,344,679 285,937		\$ 170,265,487 35,400,359 134,865,128		15,614,999		86,342,785 14,408,231		1 2
3	Electric utility plant less reserves  Other utility plant	1,058,741		134,865,128		5,736,846 9,878,153 8,213,386		71,934,554 1,758,686		3
5	Reserves for depreciation and amortization Other utility plant less reserves					3,068,448 5,144,938		449,516 1,309,170		6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less receive	1,344,679 285,937 1,058,741	65,939 51,981 13,957	170,265,487 35,400,359 134,865,128	23,744,629 3,259,880 20,484,749	23,828,386 8,805,294 15,023,091	1,226,771 280,042 946,728	88,101,471 14,857,747 73,243,723	8,388,733 1,326,815 7,061,917	7 8 9
1 I 12 13	Other physical property less reserve Investment in associated comprises less reserve Other investments less reserve	21,257		328,961 14,528,193 27,727	26,086 300	90,131 6,500,000 5	17,5100	12,057 634,984	84 <b>,63</b> 9a	113
14 15 16	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUNO ACCOUNTS	26,294 47,552	2,382 2,382	14,884,881	26,386	2,568 6,592,704	6,937p 24,447p	26 647,068	1,048a 85,688a	115
17 18 19 20	Cash Special deposits Working funds Temporary tash investments	134,817 1,087 1,541	2,039 203 280	5,960,451 858,604 138,795	2,363,326 108,565 28,122	316,062 1,176 6,700	88,484 25 800,000b	1,514,892 1,608,891 12,905	604,749 1,602,371 295	17 18 19 20
21 22 23 24	Receivables Notes receivable Accounts receivable Receivables from associated companies Other receivables	32,186 30,160	4270 14,466	341 2,717,330 344,546 162	202 369,560 254,039 500	1,116,811	47,551 7p 18,000p	1,972,855 757,708	190,584 18,3110 2500	21 22 23 24
25 26 27	Total receivables  Less reserve for uncollectible accounts  Net receivables	62,346 2,602 59,744	14,039 3730 14,413 11,029	3,062,379 72,046 2,990,333	623,751 4,7590 628,510 1,135,706	1,117,631 16.577 1,101,054	29,543 240 29,568	2,730,564 59,975 2,670,588 6,099,090	172,023 20,000 192,023	27
28 29 30	Materials and supplies Prepayments Other current and accrued assets	61,850 4,512 263,554	4,305	4,831,891 122,396	1,135,706 13,5470 4,250,682	1,330,192 58,619 2,813,805	29,568 397,240 3,141	137,347	1,876,701 7,598	ו טכן
31 32 33	TOTAL CURRENT AND ACCRUED ASSETS  Unamortized debt discount and expense Extraordinary property losses		32,272	A 1,292,134	230,882	2,815,805	281,5406	12,043,714 D 117,974	4,268,541 117,974	31 32 33
31 35 36 37	Preliminary survey and investigation charges Retirement work in progress Other work in progress Clearing accounts and other deferred debits			223,184 360,201	50,077 <sub>0</sub> 124.815	53,377 27,607 272,747	5,201 <sub>0</sub> 7,605 1,068	453,779 2,004 181,738	240,296 1,113 22.717	34 35 36 37
38 39	TOTAL DEFERRED DEBITS DISCOURT ON capital stock		·	1,875,519	156,1440	353,732	3,471	755,497	100,718	38
40 11	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE			195,030 195,030	160,733 160,733					4D 41
42 43 44	Resequired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES						100,000p			43 44
45	TOTAL ASSETS AND OTHER DEBITS	1,369,848	48,612	166,723,028	24,766,406	24,783,335	544,212	86,690,004	11,345,490	45
		,	LIAB	ILITIES AND OTHE	R CREDITS				·	
47	Common capital stock Preferred capital stock Stock Inability for conversion	545,263		\$ 24,250,000 34,707,700	2,500,000 5,000,000	8,661,700 1,294,200		26,124,350 9,000,000		46 47 48
49 50	Premiums and assessments on capital stock  Capital stock subscribed  Installments received on capital stock	į.		497,997	60,250	12,390		315,000	J	49 50
52 53	Total Capital Stock Capital surplus	545,263		59,455,697 328,556 B 15,630,516	7,560,250	9,968,290		35,439,350		51 52 53
54 55 56	Eamed surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	226,086 226,086 771,349	63,109 63,109 63,109	B 15,630,516 15,959,072 75,414,769	1.986.838 1.986.838 9.547.088	C 1,564,107 1,564,107 11,532,398	119,242 119,242 119,242	1,118,441 1,118,441 36,557,791	130,424 130,424 130,424	54 55 56
58	Bonds Receivers certificates Advances from associated companies	4=5 000		72,000,000	12,000,000	10,759,000	113,0000	40,292,000	9,685,000	57 58
59 60 61	Advances from associated companies Miscellaneous long term debt Total Long Term Debt	475,000 475,000		72,000,000	12,000,000	10,759,000	113,000 <sub>0</sub>	40,292,000	9,685,000	59 60 61
63 64	Notes payable Accounts payable Payables to associated companies	5,602 22,302	5,096o 3,451	5,500,000 2,681,091 548,482	1,500,000 1,012,699 88,205 52,499	310,000 509,206 210,506	310,000 26,503 176,464	3,700,000 2,399,324 65,063 101,256 87,532 1,811,588	25,000 991,855 10,1420	64
66 67	Dividends declared Customers deposits Taxes accrued	3,331 63,176	877o 14,588o	386,722 61,071 6,841,080	1,455 n 369,746	62,836 805,256	6,084 18,456	101,256 87,532 1,811,588	28,7210 511,147 60,552 71,9420	65 66 67
	Interest accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES	1,103 95,516	213 16,897	932,090 65,185 17,015,721	116,718 17,142 3,155,554	53,795 15,974 1,967,575	650 840 537,360	370,058 96,519 8,631,343	60,552 71,9420 1,477,748	68 69 7D
72 73	Unamortized premium on debt Customers advances for construction Other deferred credits			897,249 380,622 152	28,7510 58,434 75	284,265 168 46,812	11,806 <sub>0</sub> 20 <sub>0</sub> 12,437	1,147,948 8,476	66,397 13,763	71 72 73
74	TOTAL DEFERRED CREDITS  Insurance reserve			1,278,023	29,758	331,246	610	1,156,425	52,634	74
76 77	Injuries and damages reserve Employees provident reserve Other reserves (except reserves ded. ted contra)	26,294	2,382	89,123	7,4140	4DE 600		31,579 2,300	6,849t 489	76 77 78
80	TOTAL RESERVES  Contributions in sign of congruction	26,294	2,382 17	89,123	7,4140	176,608 176,608		33,879	6,360	79
81	Total Liabilities and Other Credits	1,687 1,369,848	48,612	925,392 166,723,028	41,420 24,766,406	16,507 24,783,335	544,212	18,564 86,690,004	6,042	80

A APPLICABLE TO REPEENED ISSUES INCLUDES \$12,142,893 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

C INCLUDES \$665,261 RESTRICTED AS TO DIVIDENDS.
D. APPLICABLE TO RECEEMED ISSUE

Rhode Island

				Balance She		South Carolina			South Caroli	Dž
L ZE Z	ITEM	NEWPORT EL Corpora		RHODE ISLAN Transmission	D POWER	LOCKHART COMPA (B)	NY	SOUTH CARDLIN & GAS COM		r - x e
ō		TANDOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
				SETS AND OTHER						
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	3,677,892 688,473 2,989,419		1,027,461 363,864 663,597		3,906,198 1,846,486 2,059,712		45,535,209 NR		1 2 3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves							4,407,516 NR		4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	3,677,891 688,473 2,989,418	341,576 68,303 273,272	1,027,460 363,863 663,596	17,314a 8,399 25,714a	3,906,198 1,846,486 2,059,712	150,605 39,826 110,779	49,942,727 10,757,523 39,185,203	1,660,903 759,290 901,613	7 8 9
10	Utility plant adjustments less reserve			13,414	13,414p					10
11 12 13 14 15	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds Micsellancous special funds	2,501	5,000a	1,540	1250	90,000		288,060 10,525,740	13,958 10,525,740	11 12 13 14
16	NET INVESTMENT AND FUND ACCOUNTS	2,501	5,000₽	1,540	125p	90,000		10,813,801	10,539,698	15 16
17 18 19	Cash Special deposits Working funds	52,712 2,597 2,180	3,832o 1,269	13,999	1,8100	72,184 500	29,324	358,171 431,646 101,401	187,191 447,510 <sub>0</sub> 6,589	17 18 19
20 21 22	Temporary cash investments Receivables Notes receivable Accounts receivable	150,424	175,000 <sub>0</sub> 9,802	112,648	32,6350	440,000 64,298	25,000b 50,000b 21,5320	786,580		2D 21 22
23 21 25	Receivables from associated companies Other receivables Total receivables	150 424	5,010 <sub>0</sub> 4,792 199 <sub>0</sub>	29,072 81 141,802	826 81 31,727p	5,653 69,951	21,3320 229 71,3030	23,944 101 810,625 21,000	23,944 50	23 24 25
26 27	Less reserve for uncollectible accounts Net receivables	36,392 114,032 162,592 11,455	4,991	141,802	31,7270		71,303 <sub>0</sub> 17,864	789,625	54.596	26 27
28 29 30	Materials and supplies Prepayments Other current and accrued assets		24,496 5,604	588	1220	69,951 108,795 19,970	6,437	791,352 50,828	88,903 15,125	28 29 30
31	TOTAL CURRENT AND ACCRUED ASSETS	345,570	142,470 <sub>0</sub>	156,390	<u>33,660</u> b	711,400	42,6780	2,523,026	316,3390	31
32 33 34	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	182,803	33,2370	<b>5</b> 50		2,755	917 <sub>0</sub>	66,551 1,023	66,551 17,920	32 33 34
36	Retirement work to progress Other work in progress Clearing accounts and other deferred debits	626 11,057	626	77 A 128,260	3680			5,154 9,382	153,5810	35 36
37 38	TOTAL DEFERRED DEBITS	194,487	1,405 31,204p	128,338	22,468p 22,836p	2,755	9170	82,112	153,5810 6,2770 111,2270	37 38
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE							648,261 648,261	645,961 645,961	39 40 41
42 43 44	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES									42 45 44
45	TOTAL ASSETS AND OTHER DEBITS	3,531,977	94,597	963,280	95,7510	2,863,867	67,184	53, 252, 404	11 650 706	45
Ť	101021010101010101010101010101010101010			LITIES AND OTHE		3,03,199,		77, 5, 5, 7, 7, 7, 7	<del>ساخلگ کینا دیدی</del>	
L,								***************************************		
46 47 48	Common capital stock Preferred capital stock Stock liability for conversion	1,191,000 773,200		500,000		300,000		5,500,138 10,237,650	564,2640 3,975,950	46 47 48
49 50 51	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock	19,330						808,586	808,586	49 50 51
52 53	Total Capital Stock Capital surplus	1,983,530		500,000	04 570	300,000	485 800	16,546,374 6,309,264	4,220,272 2,450,532 140,200	53
54 55	Earned surplus Total Surplus	124 .312 124 .312	32,472 32,472	(366,015) (366,015)	84 , 639 p 84 , 639 p	1,837,892 1,837,892	135,898 135,898 135,898	6 2,056,258 8,365,522 24,911,897	2,310,331 6,530,603	55 56
56 57	TOTAL CAPITAL STOCK AND SURPLUS Bonds	1,000,000	32.472	133,984	84,6390	2,137,892 595,000	85,000 <sub>0</sub>	19,300,000	100,000	57
58 59 60	Receivers certificates Advances from associated companies Miscellaneous long term debt	1,000,000				59E 000	85,000	5,405,000 24,705,000	5,405,000 5,305,000	58 59 60 61
61	TOTAL LONG TERM DEBT  Notes payable	100,000	100,000			595,000	00,0000	532,500		1 1
63 64 65	Accounts payable Payables to associated companies Dividends declared	95,222	22,5990	14,630 769,512	1,068 14,322o	23,451	3,7430	271,590 346 132 948	467,500b 92,900b 346 54,676	64
66 67	Customers deposits Taxes accrued	30,239 153,342 6,138 1,546	2,380 11,806 203	44,136	3,026	92,809	15,524 2130	350,348 893,040 112,236 379,434	54,676 43,362 330,964	66
68 69 70	Interest accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES	6,138 1,546 386,490	392 660 68,300	1,016 829,295	884 p 11,112 b	1,487 11,414 129,161	213 <sub>0</sub> 2,904 14,472	112,236 379,434 2,672,447	62,984 126,5630 194,6290	68 69 70
71 72	Unamortized premium on debt Customers advances for construction	12,640	2,298 <sub>0</sub> 3,877 <sub>0</sub>			50	50	378,578 25,030 46,820	17,4930 7,404 7,028	71 72 73
73 74 75	Other deferred credits TOTAL DEFERRED CREDITS Insurance reserve	12,640	6,175p			50	50	450,429	17,1170	74
76 77	Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	1 570				1,764	1,764	16,852 281,075	16,862 7,233	76 77 78
78 79	Total Reserves	1,538 1,538				1,764	1,764	297,937	9,629	79
80	Contributions in ald of construction	23,465						214,693	26,220	1
81	TOTAL LIABILITIES AND OTHER CREDITS	3,531,977	94,597	963,280	95,7510	2,863,867	67,184	53,252,404	11.659.705	81

NR NOT REPORTED

A. RESPONDENT'S EQUITY IN TRANSMISSION LINE BEING ACQUIRED AT ANNUAL RATE OF 2 1/2%

842507 O - 49 - 7

B REPORT FOR YEAR ENDED No. 30, 1948.
C INCLUDES \$1,589,838 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

South Carolina South Dakota

5	outh Dakota		South Carolina	South Dakota					
1 Z - L		SOUTH CARDLIN		BLACK HILLS P		CENTRAL ELEC GAS COM	TRIC &	Northwestern Service Cor	
NO	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			As	SETS AND OTHER	DEBITS				
-		\$		8	T	\$ 7 130 126		14,849,779	
1 2	Electric utility plant Reserves for depreciation and amortization	27,901,370 4,621,213 23,280,157		11,742,562 1,994,800 9,747,762		3,130,176 956,850 2,173,326		2.447.311	
3	Electric utility plant less reserves  Other utility plant	2,867,571		3,747,702				2,568,543	
5 6	Reserves for depreciation and amortization Other utility plant less reserves	816,864 2,050,706				8,917,026 2,274,935 6,642,091		401.553	
7	Total utility plant	30,768,943	2,911,245	11,742,562 1,994,800	3,378,905 192,761	12,047,202 3,231,785	793,638 26,298	B 18,018,324 2,848,865 15,169,458	2,616,066 142,748
9	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	5,438,078 25,330,864	464,745 2,446,500	9,747,762	3,186,144	8,815,417	819,936	15,169,458	2,473,318
lo	Utility plant adjustments less reserve								
	Other physical property less reserve	23,813			2,1590	3,406	501 64,267	1,112	19,1500
12 13	Investments in associated companies less reserve Other investments less reserve	10,000	15,000b	765 500	100 500	4,875,548 120,257	58,081	2,500	3,0000
14	Sinking funds Miscellaneous special funds	86,392 120,205	11,537 3,462 <sub>0</sub>	1,000 2,265	600,275 <sub>0</sub>	13,568 5,012,781	4,607 127,458	780,000 783,612	780,000 757,849
16	NET INVESTMENT AND FUND ACCOUNTS  Cash		44.280n	204.098	109,2430	1.114.556	25,129 15,966	212,373	79,2970
18	Special deposits Working funds	208,760 142,236 16,219	1,846,389p 687p	1	10.100	50,197 23,998	15,966	13,300	
20	Temporary cash investments Receivables	599,118	1,300,881	206	40,168p	23,118	753o		•
21	Notes receivable Accounts receivable	2,000 495,054 346	32,620 9,828p 13,854p	385,764	127,828	616,625 555.890	57,231 407,031	566,913	63,231
23 21 25	Receivables from associated companies Other receivables Total receivables		13,8540 8,938	312 386,077	3,199 <sub>0</sub> 124,629 3,782	850 1,196,484	463,601	566,913 24,746	63,231
26	Less reserve for uncollectible accounts Net receivables	497,401 33,268 464,132	9,113°	11,761 374,315 569,358 25,779	120.847	48,834 1,147,650 875,973	463,303	542,166 620,470	62,604 83,863 p
28 29	Materials and supplies Prepayments	919,646 57,306	131,115 <sub>0</sub> 26,841	25,779	30,652 4,800 <sub>0</sub>	27,251	171,801 23,624	45,944	8,1790
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	2,407,420	3,287,3990	1,173,758	2,7130	3,239,627	699,893	1,434,255	108,7350
32	Unamortized debt discount and expense Extraordinary property losses			47,849	12,870	24,960	11,550	118,620	118,620
34	Preliminary survey and investigation charges Retirement work in progress								0.544
36 37	Other work in progress Clearing accounts and other deferred debits	228,759 228,759	129.655 129.655	15,958 8,740	7,5220 2,428 7,777	148,073 173,034	19.9720 8.4210	4,573 45,360 168,554	2,766 45,360 166,747
38	TOTAL DEFERRED DESITS	228,759	129,655	72,549	7,777	173,034	8,4210	108.334	100,747
39 40	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	24,895 24,895	48 48	229,713 229,713	139,922 139,922	284.571 284.571	75,518 75,518		
11 42	Rescoulted capital stock			1					
43	Reacquired long term debt TOTAL REACQUIRED SECURITIES				<u> </u>				
45	TOTAL ASSETS AND OTHER DEBITS	28,112,144	714,6580	11,226,049	2,729,296	17,525,431	1,714,385	17,555,880	3,289,179
			LIAB	ILITIES AND OTHE	R GREDITS				
46	Common capital stock	6,657,841		168,700	53,630	3,472,441	1 500 500	1,476,000	600,000
	Preferred capital stock Stock liability for conversion			1,850,000	500,000	4,750,000 87,966	1,500,000	1,479,625	600,000
50	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock			1,816,013	759,252	07,900			
51 52 53	Total Capital Stock Capital surplus	6,657,841		3,834,713	1,312,882	8,310,407 62,239	1,500,000 750p	6,155,625 64,614	600,000
54	Earned surplus Total Surplus	A 2.862.346 2,862,346	370, 189 370, 189	501,593 501,593	2,411	62,239 1,010,700 1,072,940	76.422p	C 639,905 704,519 6,860,145	125,497 125,497 725,497
56	TOTAL CAPITAL STOCK AND SURPLUS	9,520,188	370,189	4,336,307	1,315,294		1,422,827	8,875,000	2,600,000
57 58	Bonds Receivers certificates	13,557,000	790 000	5,164,000	1,090,000	6,488,000	75,000	8,873,000	2,000,000
59 60	Advances from associated companies Miscellaneous long term debt	780,000	780,000 1,800,000 1,020,000	600,000 5,764,000	600,000	6,488,000	339,000	8,875,000	2,600,000
61 62	TOTAL LONG FRAM DEST  Notes payable	14,007,000	1,020,000		30010000				200,0000
63	Accounts payable Payables to associated companies	362,568 23,944	78,564 p 18,070	258,371	32,1350	493,134	11,282 3060	513,975	56,5630
65 66	Dividends declared Customers deposits			106,754	15,867	40,384 98,291	19,666 19,499a 21,608a	40,370 729,883	36,034 p 38,900
67 68	Taxes acrued Interest accrued	394,851 2,638,842 460,403 176,618 4,057,227	31,902 182,569 272,189 20,231 40,796	106,754 292,777 76,711 15,734 750,349	29,916 33,876 920	679,621 71,243 37,423	21,608b 16b 11,852b	101,908	47,725 109,000 96,971
69 70	Misc and other cure and acce liab TOYAL CURRENT AND ACCRUED LIABILITIES		40,796	1	251,5670	1,420,099	22,3340	1,495,138	96,9710
71 72	Unamortized premium on debt Customers advances for construction	51,229 3,662	1,857o 1,734o	53,928' 212,297	3,163 34,201	90,683 29,451 67,689	6,2350 5,112 32,3790	9,201	
73 74	Other deferred credits TOTAL DEFERRED CREDITS	35,885 90,777	21,909 18,316	1 1 1 1 1 1 1	,	67,689 187,824	32,379 b 33,502 b	9,201	
75	Insurance reserve		1		]	10,847	3,993	14,519	7,900
76 77	Injuries and damages reserve Employees' provident reserve	64,573	3,887° 138,746p	86,225				19,000	,,,,,,
78 79	Other reserves (except reserves deducted contra) Total Reserves	64,593	134,858p	86,225	-	10,847	3,993	33,519	7,900
80	Contributions in aid of construction	42,377	10,898	17,,940	12,604	35,313	4,399	282,875	52,753
81	TOTAL LIABILITIES AND OTHER CARDITS	28,112,144	714,6580	.11,226,049	2,729,296	17,525,431	1,714,385	17,555,880	3,289,179

A INCLUDES \$2,352,012 RESTRICTED AS TO DIVIDENDS
B INCLUDES \$600,000 UNCLASSIFIED UTILITY MEMBERACQUISITION (ADJUSTMENTS

C / INCLUDES \$401,562 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Теппенес Техав

				Balance Spee	5 <i>1</i>		Tennessee	l Texas	Te	XAB
L ! N E	ITEM	KINGSPOPT UT Incorpor	TILITIES, PATED	KNOXVILLE Compan		MEMPHIS GEN Compa	ERATING	CENTRAL POWER		LINE
N 0		ТИПОМЯ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIDUS YEAR	TAUQMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
			A.S	SSETS AND OTHER	DEBITS					
1 2 3	Electric u lity plant Reserves for depreciation and amortization Electric utility plant less reserves	3,215,301 913,177 2,302,124		\$ 15,749,016 6,911,375 8,837,641		4,509,979 1,185,262 3,324,716		67,259,595 A 11,041,573		1 2 3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			1,399,157 1,095,179 303,978				7,100,763 A 2,542,259		5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT Less Reserves	3,215,301 913,177 2,302,124	461,695 98,443 363,252	17,148,172 8,006,553 9,141,619	313,787 299,734 14,053	4,509,979 1,185,262 3,324,716	345,518p 93,757 439,275p	74,360,358 8 13,872,922 60,487,435	7,573,528 1,530,863 6,042,664	8 5
10	Utility plant adjustments less reserve									u
11 12 13	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds	16,000		227,126	4346	1		86,198 10,173	23,520m 2,290,191m	12
15 16	Miscellaneous special funds NET INVESTMENT AND FUNG ACCOUNTS	16,000		227,126	4340	1		96,371	2,313,712	15
17	Cash	192,192	63,530	20,472	3,080	125,012	400,936 <sub>0</sub>	4,959,945	3,850,054	17
18 19 2D	Special deposits Warking funds Temporary cash investments Receivables Networking funds	5,000	125 <sub>0</sub> 29,000	9,000		775		4,959,945 419,308 49,216	3,355,522 <sub>0</sub> 4,316	19 2D
21 22 23 24 25	Notes receivable Accounts receivable Receivables from associated companies Other receivables Total receivables	122,938 7,825 1,198	3,944 19,162b 1500	39,425 283,321	6,8850 171,505	79,284	35,0070	10,662 677,022 23,533	. 33 <sub>0</sub>	23
26 27	Less reserve for uncollectible accounts Net receivables	131,961 1,830	15,368 <sub>0</sub> 1,837 <sub>0</sub>	322,747	164,619	79,284	35,0070	711,217 87,094	8,173	26
28	Materials and supplies	130,131 200,361	13,531 <sub>0</sub> 2,102 <sub>0</sub>	322,747 67,521 82	164,619 5,1470 9950	79,284 100,395 11,799	35,007b 5,757 8,127	624,123 1,025,642 55,140	13.715d	27 28
29 3D 31	Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	25,176 36,827 589,687	6,704 35,479 60,955	419,824	161,555	11,799 11,721 328,987	8,127 9,415 431,4740	7,133,376		29 30 31
32 33 34	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress	2,300	2 504					C 1,875,479		32 33 34 35
36 37	Other work in progress Clearing accounts and other deferred debits	113,678 7,518	2,5060 58,637 5,021	880	7,3410				1310	36 37
38	TOTAL DEFERRED DESITS	123,496	61, 152	880	7,3410			1,875,479	99,801.	38
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense					5,049 5,049	5,049 5,049			39 40 41
42 43 44	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES									42 43 44
45	TOTAL ASSETS AND OTHER DEBITS	3,031,307	485,359	9,789,450	167,833	3,658,754	865,700b	69,592,663	4,226,503	45
				LITIES AND OTHE						
46 47 48	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock	1,025,000	525,000	150,000		3,900,000	500,000b	\$ 14,473,000 10,000,000 33,608	3,752,000	46 47 48 49
49 5D 51 52	Capital stock subscribed Installments received on capital stock Total Capital Stock	1,525,000	525,000	150,000		3,900,000	500,000°	24,506,608	3,752,000	50 51 52
53	Capital surplus Earned surplus		33,625	9,000,000 142,388	31,911 31,911	(336,504)	336,5040	D 5,917,735	1.579.989	53 54
55	Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	82,584 82,584 1,607,584	33,625 33,625 558,625	142,388 9,142,388 9,292,388	31,911 31,911	(336,504) (336,504) 3,563,495	336,504 p 336,504 p 836,504 p	5,917,735 30,424,344	1,579,989 1,579,989 5,331,989	55 56
57 58 59	Bonds Receivers certificates Advances from associated companies	1,044,000						31,000,000		57 58 59
60 61	Miscellaneous long term debt TOTAL LONG TERM DEBT	1,044,000						2,200,000 33,200,000	500,000 b	-
62 63 64 65	Notes payable Accounts payable Payables to associated companies Dividends declared	115,033 90,346	12,226 48,574	346	180	54,872 303	31,3100	1,027,584 _66,666	1,400,000 <sub>6</sub> 429,133	6:
66	Customers deposits Taxes accrued Interest accrued	5,367 152,421 10,787	1,381 25,568 133	40,115 392,742	6,651 115,616	959	710	783,081 3,520,414 227,771	78,547 274,152	6
67		10,707	4.082	6,528 439,733	114 122,364	3,557 59,692	96 31,285°	38,060 5,663,578	2,278 15,072 630,960	6
67 68 69	Misc and other curr and acce liab TOTAL CURRENT AND ACCRUED LIABILITIES	5,719 379,673	56.320 <sub>0</sub>	439,733						1
67 68 69 70 71 72 73	Misc and other curr and acct liab TOTAL CURRENT AND ACCRUED LIABILITIES Unamortized premium on debt Customers advances for construction Other deferred credits	379,673	56,32 <b>0</b> 0	24,500	15,000			56,845 11,599 7,590	13,870a 506 490a	7 7
67 68 69 70 71 72 73 74	Misc and other curr and acct liab TOTAL CURRENT AND ACCRUED LIABILITIES Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS Insurance reserve	3,719 379,673 50	56,320a 18a 18a	24,500	15,000 15,000			56,845 11,599 7,590 76,035	506	7. 7. 7.
67 68 69 70 71 72 73 74 75 76 77 78	Misc and other curr and acct. Itab Total. CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits Total. Deferred Credits  Insurance reserve Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra)	379,673	56,320 180 180	24,500 24,500 4,577	15,000 15,000 1,836 <sub>0</sub>	2,391	262	76,035 3,435	506 490r 13,855r	7: 7: 7: 7: 7: 7: 7: 7:
67 68 69 70 71 72 73 74 75 76 77	Misc and other curr and accc. Itab TOTAL CURRENT AND ACCRUED LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS  Insurance reserve Injuries and damages reserve Employees provident reserve	379,673	56,32 <b>0</b> 0	24,500	15,000 15,000		262 262 262 1,826	76,035	506 490r 13,855r	72 73 74 75 77 77 77 77

A SEE NOTE (B) TO ITEM 8
B INCLUDES \$289,090 UNDISTRIBUTED DEPRECIATION RESERVE.

C INCLUDES \$1,462,979 APPLICABLE TO REDEEMED ISSUES
D. INCLUDES \$2,338,424 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

68	STATISTICS Texas	OF ELECTRIC UT	TILITIES IN '	THE UNITED ST Balance Shee		EAR ENDED DE	CEMBER 31, 1	.948		
L I N E		COMMUNITY PUBL		DALLAS POWER COMPA		EL PASO ELECTR	C COMPANY	GULF STATES U Compan		E I N
NO	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	0 2
-		INDOMA		SSETS AND OTHER						
-	Electric utility plant	s 17.521.503		50,545,077		17,632,601		94,256,593		1
2 3	Reserves for depreciation and amortization Electric utility plant less reserves	17,521,503 3,443,284 14,078,219		7,439,311 43,105,765		2,907,237 14,725,364		NR		3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	4,273,430 1,076,042 3,197,388						6,617,464 NR		5 6
7 8 9	Total utility plant Reserves for depreciation and amortization Total Utility Plant Less Reserves	21,794,933 4,519,326 17,275,607	2,595,259 371,881 2,223,377	50,545,077 7,439,311 43,105,765	8,231,939 465,622 7,766,317	17,632,601 2,907,237 14,725,364	2,781,135 215,154 2,565,981	D 103,342,817 18,534,153 84,808,664	22,375,149 2,019,377 20,355,772	7 8 9
10	Utility plant adjustments less reserve									10
1 I	Other physical property less reserve Investments in associated companies less reserve	78,285 16,000	577	4,500		42,850		97,038	15,359	11 12 13
13 14 15	Other investments less reserve Sinking funds Miscellaneous special funds	71,000 125	71,000 125					05.070	15,359	14 15
16	NET INVESTMENT AND FUND ACCOUNTS	165,410	71,702	4,500	789,102	42,850 1,561,344	937,481	97,038 1,913,365		16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments	462,169	127,0430	2,944,386 2,197 17,145	709,102 17 58	31,929 5,750 72,500	11,693 452,500b	196,281 32,335	4,038,558a 130,084 4,672	18 19 2D
71 22 23	Receivables Notes receivable Accounts receivable Receivables from associated companies	6,916 7 <b>83</b> ,661 58,244	6,9560 175,282 3,650	490,469 8,100	38,2150 38,4550	d	21,829o	2,414,042	2680 522,703 2.917.4750	22
24 25	Other receivables Total receivables Less reserve for uncollectible accounts	848,822 22,699	171,976	498,637 24,975	76,6030 4,3470	510,552 55,521	30,308p 1,279p	2,424,844 229,630	2,395,040 1,837	25
26 27 28	Net receivables  Materials and supplies	826,123 1,175,979	171,976 170,230	473,661 1,277,819	72,2550 224,772	455,030 270,241	29,028p 325	2,195,214 2,299,263	2,396,877 836,213	28
29 3D	Prepayments Other current and accrued assets	44,527 5.764	4,611 <sub>0</sub> 1,739	53,816	39,507 519	41,078	3,4010	179,733 6,816,193	78,681 5,385,7840	29 3D 31
31	TOTAL CURRENT AND ACCRUED ASSETS	2,514,565	212,289	4,772,600	980.683 26,478	2,437,874 42,980	464.570 1,547	0,810,193	3,300,704	32
32 33 34	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	45,827	19,460	20,418	20,470	1	8560	301,997	6,6640 181,358	33
35 36 37	Retirement work in progress Other work in progress Clearing accounts and other deferred debits	45,827	19,460	168,928 195,407	94,908 121,387	1,347 17,444 61,772	953 797 652	94,030 159,048 555,075	48,544 70,631 293,870	36 37 38
38 39 40	TOTAL DEFERRED DEBITS  Discount on capital stock Capital stock expense	45,627	19,400	193,401	252,301			278.005	28,916	39 4D
41	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE					68,750	63,750	278,005	28,916	41
42	Reacquired capital stock Reacquired long term debt				ļ	68,750	68,750		<del></del>	43 44
44	TOTAL REACQUIRED SECURITIES  TOTAL ASSETS AND OTHER DEBITS	20,001,410	2,526,830	48,078,273	8,868,388	17,336,610	3,098,649	92,554,977	15,250,301	45
	TOTAL PASSA AND COLLEGE COLLEG		LIAB	ILITIES AND OTHE	R CREDITS					
16	Common capital stock	\$ 5,715,900	11,6250	9,974,940 7,443,000	4,094,940	3,848,691 1,500,000		\$ 14,511,774 17,000,000	2,919,187	46
17 48 49	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock		}	7,445,000	}	33,750		306,870	0.040.40=	48 49
50 51	Capital stock subscribed Installments received on capital stock				4,094,940	5,382,441		31,818,644	2,919,187	5D 51 52
52 53	Total Capital Stock Capital surplus Barned surplus	5,715,900 954,001 A 1,993,741	11,625n 11,625 445,524	17,417,940 B 4,099,063 2,472,823	560,305 502,731 1,063,036		516,285	E 8,616,019	1,540,684	53
54 55 56	Total Surplus Total Capital Stock and Surplus	2,947,742 8,663,642	457,149 445,524	6,571,887 23,989,827	1,063,036 5,157,976	2,364,105 2,364,105 7,746,546	516,285 516,285	8,616,019 40,434,664	1,540,684	55 56
57 58	Bonds Receivers certificates	8,592,000	1,931,000	20,000,000	4,000,000	7,000,000	1,000,000	39,000,000	12,000,000	57 58 59
60 61	Advances from associated companies Miscellaneous long term debt TOTAL LONG TARM DRBT	8,592,000	1,931,000	20,000,000	4,000,000	7,000,000	1,000,000	1,500,000 40,500,000	200.000	61 61
62 63 64	Notes payable Accounts payable Payables to associated companies	1,070,000 306,761	130,000b 74,742	633,058 87,535	164,506 683,893o	1,465,000 193,716	1,465,000 40,523p	6,000,000 1,526,535	1,500,000 301,184	04
65 66 67	Dividends declared Customers deposits Taxes accrued	531,019 635,950	45,114 141,271		30.00	94 870	44,8930 164,062	181,708 2,980,320	10,733 140,768	65 66 67
68 69 70	Interest accrued Misc and other curr and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES	104,184 21,849 2,669,765	9,904 848p 140,184	394,827 2,098,794 331,117 64,488 3,609,821	89,840 34,220 10,986 345,2720	94,879 692,283 71,130 14,056 2,531,065	22,646 4,543 1,570,834	259,004 74,796 11,022,365	100,678 134,012 1,919,351	68 0 69 70
71 72 73	Unamortized premium on debt Customers advances for construction Other deferred credits	22,295	967	8,226 26,384	2,1510 8.840	6,271 952	2,670 836p 1,833	125,555 197,543 13,421	57,670 27,262 29,988	71 D 72 D 73
74	TOTAL DEPERRED CREDITS	22,295	967	34,610	6,689	7,224	1,833	336.520	419	74
75 76 77	Injuries and damages reserve Employees provident reserve		Ì		40.00	10,378	859 <sub>0</sub>	102,196	10,975 821	
78 79				444,014	48,994 48,994	41,395 51,774	10,555 9,695	159.230 261,426	10.154	D 79
١.,	Contributions in sid of construction	53 206	9, 154	1					1	80

TOTAL LIABILITIES AND OTHER CREDITS

20.001.410

9,154

NR A B

NOT REPORTED INCLUDES \$1,430,581 RESTRICTED AS TO DIVIDENDS SURPLUS RESERVE AS PROVIDED FOR IN THE FRANCHISE FROM THE CITY OF DALLAS CREATED DUT OF NET EARNINGS ABOVE THE AUTHORIZED RETURN.

INCLUDES \$1,235,500 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK INCLUDES \$2,468,760 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS.
[NCLUDES \$7,200,856 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

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				Balance Shee	et				Tea	
L-ZE:	ІТЕМ	HOUSTON LIG POWER Co		SOUTHWESTERN SERVICE CO (B)		Southwestern Electric C		Southwestern Service Co		
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	Č
				SSETS AND OTHER	· · · · · · · · · · · · · · · · · · ·		1100012111			
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	100,387,494 20,911,598 79,475,896		5,914,127 927,871 4,986,256		51,336,532 8,056,531 43,280,001		66,390,479 7,917,112		1
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			726,528 153,063 573,465				4,429,418 828,508		6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	100,387,494 20,911,598 79,475,896	16,660,157 1,305,010 15,355,147	6,640,655 1,080,934 5,559,721	1,365,737 50,215 1,315,522	51,336,532 8,056,531 43,280,001	8,091,241 1,059,972 7,031,269	E 71,656,790 8,745,620 62,911,169	13,237,677 700,425 12,537,252	18
11 12 13	Utility plant adjustments less reserve  Other physical property less reserve  Investments in associated companies less reserve Other investments less reserve	8,581	8980	2,323		1,775 26,000	220ь	151,856 200,000 11,555	71,404 372,566	11 12 13
14 15 16	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	8,581	8980	2,323		27,775	220 <sub>0</sub>	40,000	40,000 261.161	14
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	2,138,517 4,977 28,605 6,459,278	475,428 5,8060 5,510 3,347,588	276,191 854 7,875	131,9680 6000 7,875	682,815 14,985	2,317,247 586,005 675	1,595,362 9,385 112,255	484,676 6,574,226 8,250	17 18 19 10
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	11,194 1,552,092	11,194 199,194	156,146	27,767	44,104 1,035,778 557 7,422	44,104 240,171 4450 332	1,370,894 3,799	181,384 8,574	23
25 26 27 28 29	Total receivables Less reserve for uncollectible accounts Net receivables Matenals and supplies Prepayments	1,563,286 44,332 1,518,954 2,589,920 102,648	210,388 10,4610 220,849 301,904 37,137	156,146 7,283 148,863 100,969 19,432	27,767 3690 28,136 5,4320 10,323	1,087,861 46,284 1,041,577 648,014 147,291	284,162 8,380 275,782 49,397 40,532	1,374,693 39,118 1,335,575 1,651,370 177,455		27 28
3D 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS Unamortized debt discount and expense	12,842,899 A 898,992	4,382,610	554.184 15,922	91,666 15,922	6,320,297 D 598,375	3,269,638 93,584 p	4.881,404	5,616,974 2,632	3D 31
33 34 35 36 37	Extraordinary property losses Preliminary survey and investigation charges Retirement work to progress Other work in progress Clearing accounts and other deferred debits	524,742 60,710	107,587 22,488	152 211	126 784	Í	6.746p	9,250 (74,901) 115,207 154,618	1,573 13,555 48.915	33 34 35 36
38 39 40 41	TOTAL DEFERSED DESITS  Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	1,484,444	115.820	12,239 28,524 9,381 9,381	351 17.183 9,381 9,381	598,375	100.330p	405,520 477,230 477,230	54,603 88,905 174,783 174,783	39
42 43 44	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES									42 43 44
45	TOTAL Assets and Other Desits	93,811,820	19,852,679	6,154,133	1,250,420	50,226,448	10,200,357	69,078,737	6,922,804	45
			LIAB	LITIES AND OTHE	R CREDITS	·				
46 47 48 49 50		18,311,403 9,739,700		182,355 1,015,000 1,091,408	21,175 1 <i>6</i> 9,400	12,168,000 7,500,000	5,368,000	1,237,346 9,500,000 4,946,528	103,105 1,000,000 2,062,228	47 48
51 52 53 54 55	Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus	28,051,103 90,451 10,101,122 10,191,573	2,005,159 2,005,159	2,288,763 C 215,464 215,464	190.575 86.472 86.472	19,668,000 2,599,531 2,599,531 22,267,531	5,368,000 1,499,561p 1,499,561p	15,683,874 4,654,358 4,481,094 9,135,452 24,819,327	3,165,333 5,114 913,545 908,430	D 53 54 55
56 57 58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds  Receivers certificates Advances from associated companies	38,242,676 45,000,000	2,005,159	2,504,227	86,472 277,047 600,000	22,267,531 22,520,000	3,868,439 6,840,000	24,819,327 32,633,000	4,073,764 332,000	56
59 60 61	Miscellaneous loog term debt TOTAL LONG TERM DEBT	45,000,000	22,500b 14,977,500	2,850,000	600,000	22,520,000	6,840,000	2,175,416 34,808,416	170,416 502,416	D 60
62		22,500	21,000	300,000	300,000		1,000,000₀	4,600,000	3,350,000	
62 63 64 65 66	Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits	3,107,137 1,416,331	21,000 2,016,240 186,657	300,000 150,374	300,000 61,935 16,719 8,198	922,102	21,506 73,979 84,659	756,552 64,610 389,686	516,046 8,333 23,130	64 64 65
63 64 65	Notes payable Accounts payable Payables to associated companies Dividends declared	3,107,137	21,000 2,016,240	300,000 150,374	300,000 61,935 16,7190	93,750 922,102 2,250,108 319,507	21,506 73,979	756,552 64,610	516,046 8,333 23,130 458,690 10,080 19,577 3,353,765	63 64 65 65 66 67
63 64 65 66 67 68 69	Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Muse and other curr and accr liab	3,107,137 1,416,331 3,337,318 318,365 453,892	21,000 2,016,240 186,657 85,453 121,966	300,000 150,374 40,192 116,341 134,018 41,383	300,000 61,935 16,7190 8,198 12,023 8,604 4100	93,750 922,102 2,250,108 319,507 4,972,649	21,506 73,979 84,659 209,070 106,549	756,552 64,610 389,686 2,327,193 351,085	516,046 8,333 23,130 458,690	D 63 64 65 66 67 77 77 77
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78	Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accused Interest	3,107,137  1,416,331 3,337,318 316,365 453,892  8,655,543  334,652 1,737 336,389  50,000 126,496 560,759	21,000 2,016,240 186,657 85,453 121,966 233,526 2,664,842 51,522 92 51,614	300,000 150,374 40,192 116,341 134,018 41,383 5,532 787,840 10,791	300,000 61,935 16,7190 8,198 12,025 8,604 4100 373,631 6960	93,750 922,102 2,250,108 319,507 4,972,649	21,506 73,979 84,659 209,070 106,549 504,2370	756,552 64,610 389,685 2,327,193 351,085 141,776 8,630,905 445,166 50,438 197	516,046 8,333 23,130 458,690 10,080 19,577 3,353,765 45,784 3,123	D 63 64 65 66 67 77 77 77
63 64 65 66 67 68 69 70 71 72 73 74 75 76	Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accused Interest accused Miss and other curr and accr lisb TOTAL CURRENT AND ACCAUSD LIABILITIES  Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS  Insurance reserve Injuries and damages reserve Employees provident reserve	3,107,137 1,416,331 3,337,318 318,365 453,892 8,655,543 334,652 1,737 336,389	21,000 2,016,240 186,657 85,453 121,966 233,526 2,664,842 51,522 92 51,614	300,000 150,374 40,192 116,341 134,018 41,383 5,532 787,840 10,791	300,000 61,935 16,7190 8,198 12,023 8,604 4100 373,631 6960	93,750 922,102 2,250,108 319,507 4,972,649	21,506 73,979 84,659 209,070 106,549 504,2370	756,552 64,610 389,685 2,327,193 351,085 141,776 8,630,905 445,166 50,438 197	516,046 8,333 23,130 458,690 10,080 19,577 3,353,765 45,784 3,123	5 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7

REPRESENTS \$1,169,864 APPLICABLE TO REDEEMED ISSUE, LESS \$270,872
NET PREMIUM RECEIVED ON SALE OF DUTSTANDING ISSUES
REPORT FOR YEAR ENDED AUG 31, 1948.
INCLUDES \$31,299 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

D

Applicable to redeemed issue, reflects credit of \$65,945 NET PREMIUM RECEIVED ON SALE OF OUTSTANDING ISSUE. INCLUDES \$439,615 UNCLASSIFIED AND UNDISTRIBUTED PLANT, AND \$397,277 UNCLASSIFIED UTLLITY PLANT ACQUISITION ADJUSTMENTS

Γ.Τ		TEXAS ELECTRIC	SERVICE	TEXAS HYDRO	ELECTRIC	TEXAS POWER CO	RPDRATION	TEXAS POWER &		Į.
I N E	ITEM	COMPA		CORPORA				COMPAN		N E
0		AMOUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ò
			AS	SETS AND OTHER	DEBITS					
Т		\$ 71 451 430		\$ 2,120,409		\$ 2,560,232		s 91.422.124		Ti
2	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	71,651,639 13,368,422 58,283,217		473,094 1,647,315		836,293 1,723,939		91,422,124 12,650,517 78,771,607		3
4	Other utility plant						}			4 5
6	Reserves for depreciation and amortization Other utility plant less reserves				2.000	2,560,231	2 314	91 422 124	9 503 131	6
8	Total utility plant Reserves for depreciation and amortization Total Utility Plant Less Reserves	71,651,639 13,368,422 58,283,217	973,993 13,985,074	2,120,409 473,093 1,647,315	2,068b 16,397 18,465b	836,292 1,723,939	2,314 14,759 12,444p	91,422,124 12,650,517 78,771,607	9,583,131 1,368,568 8,214,562	8 9
10	Utility plant adjustments less reserve	(18)								10
11	Other physical property less reserve	А				8,185	863			11
12	Investments in associated companies less reserve Other investments less reserve							27,915	4,200	D 13
15	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS			15,325 15,325	4,995 4,995	105.133 113,319	105, 133 105, 996	27,915	4,200	D 16
	Cash Special deposits	777,307 18,693	2,496,5590 617,7110	122,920	86,5350	84,951 81,000	111,323D 8,649D	2,829,058 27,814 93,454	1,207,472 1,125,521 10,149	D 17
19 20	Working funds Temporary cash investments	54, 926	10,675		]	3,000	46,0000	93,454 4,000,271	4,000,271	20
21	Receivables Notes receivable Accounts receivable	1,106,399	123, 295	7,922	4,3950	5,100 11,876	1,700p 5,406p	1,783 1,503,879	3,269 178,500 83,139	D 21
23	Receivables from associated companies Other receivables Total receivables	9,491 1,115,890	2,993 126,288	1,158 9,081	17 4,377b	159 17,135	1,267p 8,374p	298 42,859 1,548,821	42,624 134,715 200	24
25 26 27	Less reserve for uncollectible accounts Net receivables	60,835 1,055,055 2,088,783	14,494 111,794 680,320	9,081	4,3770	17,135	8,3740	1,548,821 64,509 1,484,311 1,920,185 49,930	134,916 191,707	27
29	Materials and supplies Prepayments Other current and accrued assets	2,088,783 47,367 85,586 4,127,717	61,385	2,165 10,391	52 204	1,673 31,418	307 30,821	12,698	11,454 8,964	D 30
31	TOTAL CURRENT AND ACCRUED ASSETS		2,232,6020	144,558 9,303	90,6560	219,179 54,700	143,218 <sub>0</sub> 26,608	10,417,726 E 815,192	1,623,125 29,536	1
33	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	B 269,702	21,9990	9,303	1,5550	54,700	20,000	L 610, 17L	27,050	33
35 36	Retirement work in progress Other work in progress	24,764 99,556	81,829b 24,181		1	155.347		20,737 88.849	19,422 5,120	36 36 37
38	Clearing accounts and other deferred debits TOTAL DEFERRED DESITS	394,022	79,6470	9,303	1,3330	155,347 210,048	26,608	88.849 924.778	15,234	D 38
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	210,600 210,600			ļ		<u> </u>	313,663 356,584 670,247		40
42	Reacquired capital stock	237,053		30,000				42,260		4:
43 44	Resequited long term debt TOTAL REACQUIRED SECURITIES	237,053		30,000				42,260		- 4
45	TOTAL ASSETS AND OTHER DEBITS	63,252,591	11,672,825	1,846,503	105,4600	2,265,486	23,0570	90,854,535	9,818,252	_14:
			LIABI	LITIES AND OTHE	R CREDITS	r	<del></del>		, <del></del>	<del></del>
	Common capital stock Preferred capital stock	11,025,000 6,500,000	1,500,000	35,000 630,750		\$ 99,880 48,312	301,0480	18,000,000 13,443,976	1,000,000	4
48 49	Stock Hability for conversion Premiums and assessments on capital stock	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	}					45
50 51 52	Capital stock subscribed Installments received on capital stock Total Capital Stock	17,525,000	1,500,000	665,750		148, 192 313, 096	301,0480	31,443,976	1,000,000	5
54	Capital surplus Harned surplus Total Surplus	C 4,590,760 4,590,760 22,115,760	1,182,889 1,182,889 2,682,889	119,374 119,374	7,9150 7,9150	0 51 361 0 51 361 364 457	294,8260 294,8260	313,952 F 4,153,919 4,467,871	1,158,282 1,158,282	5 5
56	TOTAL CAPITAL STOCK AND SURPLUS			785, 124	7,9150	512,649	595,8740	35,911,847	9,000,000	2 3
58	Bonds Receivers certificates Advances from associated companies	35,000,000	10,000,000	1,058,000	62,000	1,750,000	640,000	48,500,000		5
	Miscellaneous long term debt Total Long Term Debt	35,000,000	1,625,000 8,375,000	1,058,000	62,000	1,750,000	640,000	48,500,000	1,625,000 7,375,000	5 6
62	Notes payable Accounts psyable	468,694	250,000 151,035	1,832	3,1120	2,217	3670	331,829	250,000 80,107 38,069	10 6
64	Payables to associated companies Dividends declared	571,015 93.920	357,904	_,				68,484 216,262	05.600	. 16
67	Customers deposits Taxes accrued Interest accrued	1,043,299 3,159,205 371,024	85,488 433,042 77,648	737	31,7230	ì	53,9170 12,9500	1,277,647 3,457,917 621,583	341,531 106,086 15,646 235,562	L 6
69 70	Misc and other curt and acce list TOTAL CURRENT AND ACCRUED LIABILITIES	27,977 5,735,134	77,648 6,1280 546,919	808 3,378	170 34,8540	673 3,856	52	56,851 6,030,578	15,646 235,562	2D 6
71 72	Unamortized premium on debt Customers advances for construction	40,238 17,539	16,508 1,1670 36,666					54,444 71,203	13,023 47,556	7 30 7
73 74	Other deferred credits TOTAL DEFERRED CREDITS	36.566 94.443	36,666 52,007		690d			71,203 125,648	47,556 34,53	1 7
	Insurance reserve Injuries and damages reserve	26,500						27,737		7
	Employees provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	33,721 60,221	11,638° 11,638°					54,060 81,798	5.839 5.839	20 7 90 7
80	Contributions in aid of construction	247,033	27,648					204,663		_
81	TOTAL LIABILITIES AND OTHER CREDITS	63.252.591	11.672.825	1,845,503	105,460	2,266,486	23,0570	90,854,535	9,818,25	2 8

A. Not segregated
B. Includes \$249,803 Applicable to redeemed issue
C. includes \$1,444,023 restricted as to dividends on common stock

RESTRICTED AS TO DIVIDENDS.
INCLUDES \$635,306 APPLICABLE TO REDEEMED ISSUES
INCLUDES \$1,096,612 RESTRICTED SURPLUS

Balance Sheet
Texas | Utah

Texas Utah

		,=:=:=:=:	Texas	Utah					Ut
LINE	ITEM	WEST TEXAS U Gompa		SDUTHERN UTA Compan		TELLURIDE COMPAN		UTAH POWER COMP	
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	46,783,204 9,245,105 37,538,099		2,649,071 395,693 2,253,377		2,781,869 545,472 2,236,397		82,894,598 15,403,237 67,491,361	
4 5 6	Other utility plant Reserves for depreciation and amortizatioo Other utility plant less reserves	6,395,613 1,433,188 4,962,424						812,357 194,078 618,278	
7 8	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	53,178,818 10,678,294 42,500,524	5,669,420 834,753 4,834,666	2,649,071 395,693 2,253,377	269,681 2,1480 271,830	2,781,869 545,472 2,236,397	209,068 40,650 168,417	83,706,956 15,597,316 68,109,639	4,324,795 569,994 3,754,801
o	Utility plant adjustments less reserve								484,039
1 2 3	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve	99,997 15,060	44 o 22,543o	2,239		75, <i>9</i> 83 1,084		184,566 4,450,000 3,128	8,6530 700,000
4 5 6	Sinking funds Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS	115,058	22,5870	60,354 62,594	60,344 60,344	77,067		12,402 4,650,097	313 691,660
8	Cash Special deposits Working funds Temporary eath investments	878,644 1,002,227 29,425 60,000	2880 999,993 1,250	22,836	9,0680	44, 285 542 19, 266	452,871b 254 12,193	1,067,008 541,840 26,814 1,500,436	84, 278 12, 410 1, 665 1, 000, 436
2	Receivables Notes receivable Accounts receivable Receivables from associated companies	2,785 1,557,279	73,9960 282,626 2650	55,646	12,463	8,354 105,189 1,756	1,8780 22,029 300	2,660 1,410,751 96,202	11,788p 224,334 70,487
į	Other receivables Total receivables Less reserve for uncollectible accounts	1,560,065 64,221	208,364 7.8490	55,646 10,845	12,463 280p	1,275 116,575 11,726	20,119	15,189 1,524,804	14,668 297,703
,	Net receivables  Materials and supplies	1,495,843 1,399,481	216,213 98,309	44,800 32,180	12,743 14,0010	104,848 200,600	20,785 15,616p	280,998 1,243,806 1,944,688	297, 208 215, 874
,	Prepayments Other current and accrued assets	213,770	188,079	14,514	7,595	1,729	1,1860	45,493 24,427 6,394,516	12,0840 6.890
	TOTAL CURRENT AND ACCAUED ASSETS  Unamortized debt discount and expense Extraordioary property losses Preliminary survey and investigation charges Retirement work in progress	5,079,392 A 1,015,959	1,503,558 43,1620	114,332	2,731d	29,279	436,440 5090	6,394,516	1,606,679
7	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	1,015,959	43, 1620			5,608 34,889	1,597		
,	Discount on capital stock					248	1,000		
	Capital Stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE					248			
	Reacquired capital stock Reacquired long term debt	2,564,300	198,3000						
4	TOTAL REACQUIRED SECURITIES 1	2,564,300	198,300			0.5.0.00			
5	TOTAL ASSETS AND OTHER DEBITS	51,275,234	6,074,175	2,430,304	329,444 CREDITS	2,719,875	266,9360	79,154,253	6,537,180
	Common capital stock	13,000,000		805,352		\$ 273,811	121,678	23,704,820	
,	Prefetred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	7,301,300	25,917	145,400	4,6000	786,925		,	
	Installments received on capital stock Total Capital Stock	20,327,217	25,917	950,752	4,600p	1,060,736	121,678	23,704,820	
	Capital surplus Earned surplus Total Surplus	B 4.392,680	700, 175 700, 175	207,403	59,643 59,643	108,922 108,922	67,1210 67,1210	3,521,747 3,521,747	1,299,357 1,299,357
	TOTAL CAPITAL STOCK AND SURPLUS	4,392,680 24,719,898	726,093	1,158,156	55,043	1,169,658	54,556	27,226,567	1,299,357
	Bonds Receivers certificates Advances from associated companies Mascellaneous long term debt	23,000,000	5,000,000	1,039,000	233,000	1,250,000		38,000,000 8,500.000	6,000,000 1,000,000
	TOTAL LONG TERM DEBT	23,000,000	5,000,000	1,039,000	233,000	1,250,000		46,500,000	5,000,000
	Accounts payable Payables to associated companies Dividends declared	574,106 1,716	107,775 4,4290	99,000 20,725 1,635	34,000 5,985¤ 79	50,000 68,707 462	200,0000 38,3600 1690	500,000 561,981 481,421	500,0000 187,799 56,660
	Customers deposits Taxes soccused Interest accrued	223,292 2,013,570 304,536 15,969 3,133,192	1,852 197,128 51,011 7,346 360,685	12,279 4,544 8,927 1,565 148,677	362 559 3,146 <u>2,024</u> 9 30,139	40,578 33,522 14,062	2,944 1,856 233,728	481,421 190,189 2,541,143 258,886 104,358 4,637,981	4,8440 403,194 47,573 48,5170 141,866
2	Unamortized premium on debt Customers advances for construction Other-deferred (cedits TOTAL DEFERRED CREDITS	175,077 60,566 4,700 240,343	7,1210 15,3700 3610 22,8540	36,828 36,828	7,031 7,031	47,570 5,004 52,575	11,503b 1,605b 13,109b	421,352 71,322 492,674	97,913 13,1860 84,726
	Insurance reserve	ŀ				17,341	4,7090	189,348	4,081
5	Injuries and damages reserve	}	I						
3	Injuries and damages reserve Employees provident reserve	9,990	1,939a 1,939a			3,220 20,561	70,789 75,4980	103.714 293.062	14,140 10,059
, 6 7 8 9	Injuries and damages reserve Employees provident reserve Other reserves (except reserves deducted contra) TOTAL RESERVES	9,990 9,990 171,809	1,9390 1,9390 12,190	- 47,641	4,230	3, 220 20, 561 19,746	70,7890 75,4980	103,714 293,062 3,967	14,140 10,059 1,171

Vermont

		BELLOWS F HYDRO-ELECTRIC C (A)	ALLS ORPORATION	CENTRAL VERMO SERVICE COR	NT PUBLIC	GREEN MOUNTA CORPORA		PUBLIC ELECTR COMPAN	
	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
_			AS	SETS AND OTHER	DEBITS				
E	electric unity plant	15,744,937		s B 20,639,934		\$ 18,429,236 3,320,096		6,240,742 1,079,369	
	eserves for depreciation and amortization lectric utility plant less reserves	1,548,023 14,196,914		3,255,645 17,384,289		15,109,140		5,161,373	
2	Other utility plant Leserves for depreciation and amortization Other utility plant less reserves			1,019,290 496,985 522,305		1,449,907 604,235 845,672			
1	Total utility plant Leserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	15,744,937 1,548,023 14,196,914	238,298 43,964 194,333	21,659,223 3,752,629 17,906,594	1,759,837 151,002 1,608,835	19,879,143 3,924,331 15,954,811	487,111 134,973 352,137	6,240,741 1,079,369 5,161,372	376,778 86,076 290,701
	Fulity plant adjustments less reserve					361,590	62,036p		
1	Other physical property less réserve avestments in associated companies less réserve Other investments less réserve	530		414,281 8,000 904 944	1,334° 325	70,326 9,885		8,950	
	inking funds Ascellaneous special funds Net Investment and Fund Accounts	530		92,453 516,582	6.743p 7,752p	80,211		9,617	667 667
3	Cash  pectal deposits  Working funds  temporary cash investments  tectivables	684,157 20,595 150	534,137 2,510 50p	240,053 50,524 9,815	137,522 <sub>0</sub> 36,63 <del>9</del> 650	176,496 40,890 1,980	37,155b 760 55	15,991 1,211	1,351 678,230 773
•	Notes receivable Accounts receivable Receivables from associated companies	48,969 2,859	177,5700 35,2340	812,137 1,237 273,300	107,528 256 44,600	306,590 285	709 2,0640 30	109,788	9,441
	Other receivables Total receivables Less reserve for uncollectible accounts	51,829 45,335	212,805 38,335 251,140	1,086,674 23,502 1,063,172	152,384 3,383 155,767	306,875 6,327 300,548	1,3240 4,5620 3,237 48,7230 1,215	109,788 3,972 105,816	9,441 753 10,194
	Net receivables Materials and supplies Prepayments	6,494 48,447 14,460	9,875 2,453	626,423 83,147	24,106 6,816	300,548 288,257 19,010	48,723p 1,215	95,935 22,194 19,370	880 707 1,489
	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	774,325	297,786	1,572 2,074,706	85,752 39,0380	827,182 61,824	80,610p 5,355p	260,520 E 160,115	665.795 13,071
E	Inamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	167,401	8,1650	C 334,087 58,771	39,566				2,864
(	Retirement work in progress Other work in progress Learing accounts and other deferred debits TOTAL DEFERRED DEBITS	167.401	381 7,784p	2,846 451,070 846,774	1,933a 212,690a 214,095a	2,358 1,660 17,778 83,621	8,289 p 5,136 p 3,552 p 22,334 p	(20,267)	27,263
I	Discount on capital stock Capital stock expense			315,543	195,811			311,503 6,249	
	TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE  Reacquired capital stock			315,543	195,811	1,031		317,752	
	Reacquired long term debt TOTAL REACQUIRED SECURITIES					1,031			
	TOTAL Assets and Other Desits	15,139,172	484,335 LIAB	21,660,199	1,668,551 R CREDITS	17,308,449	187,156	5,889,111	401,689
		\$ 4.112.500		\$ B 6,472,643	2,695,275	1,123,951	T	618,292	
S	Common capital stock Preferred capital stock Stock Jubility for conversion Premiums and assessments on capital stock	4,112,500		3,785,600 48,950	2,000,000	4,340,750		1,103,000	
•	Epital stock subscribed installments received on capital stock Total Capital Stock	4,112,500		10,307,193	2,695,275	5,464,701		1,721,292	
	Capital surplus  Extract surplus  Total Surplus	677,227	205,458 205,458 205,458	99,419 267,804 367,223	83,3410 63,684 19,6570	1,978 0 1,719,302 1,721,280 7,185,982	310,654 310,654	F 356,063 356,063	28,132 28,132 28,132
	TOTAL CAPITAL STOCK AND SURPLUS	677,227 4,789,727 8,150,000	205,458	10,674,416 9,256,000	2,675,618 1,863,000	7,185,982 9,000,000	310,654	2,077,356	31,000
	Receivers certificates Advances from associated companies Miscellaneous long term debt			79.166	2,220,834p	375,000 9,375,000	100,000		
	TOTAL LONG TERM DEBT	8,150,000 500,000		9,335,166 150,000	357,834p	9,375,000	100,000	3,134,000 460,000	31,000
֡	Accounts payable Payables to associated companies Dividends declared	23,947 1,384,065	87,890b 310,075	575,672 25,626 45,290 27,621	226,019b 2,700b 43,564	142,170 165,545 11,340	96,1240 5,765 8150	91,429	16,564
]	Customers deposits Taxes accrued Interest accrued	172,742 102,379 16,310	104,479 219 6,188b	28,908 109,977 253,216	18,0546 21,802 188,050	145,486 60,063 10,024 534,630	85,909 2,549 177 2,5360	20,984 29,715 4,124 613,581	60,079 72 3,399 339,928
	Unamortized premium on debt Customers' advances for construction	2,199,444	320,696	1,216,310 9,131 1,845 4,712	406p 400	380	2650	30,483	2,630
	Other deferred credits TOTAL DEPERED CREDITS			4,712 15,688	10,324 p 10,770p	140,000	20,000s 20,265s	30,483	2,630
	TOTAL DEPORTS		1 040-			12,754 20,031	1,1920	1	
	Însurance reserve Înjuries and damages reserva		1,818 <sub>0</sub> 40,000 <sub>0</sub>	22,532 92,453	3,411 6,7430	20,051		1	
	Insurance reserve		40,0006	22,532 92,453 229,010 343,995	5,411 5,7430 790,9900 794,3220	32,785	1,1920	17,192 17,192	

A. COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948

B. AFFECTED BY RESTATEMENT OF THE BALANCE SHEET AT DEC. 31, 1947 TO REFLECT QUASI - REGREANIZATION OF COMPANY OURING 1948 AS A RESULT OF FLOOD LOSS IN JUNE 1947

G INCLUDES \$313,990 APPLICABLE TO REPETHED ISSUES
D INCLUDES \$983,457 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
E APPLICABLE TO REDEEMED ISSUES
F RESTRICTED AS TO DIVIDENDS

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

LINE	ITEM	BRADDOCK LIGH Company, Inc		EAST COAST COMPA (A)	ANY	EASTERN SHOR SERVICE COM VIRGIN	PANY OF	NORTHERN VIRG	INIA POWER
0		TRUOMA	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1	Electric utility plant	9,020,431		4,037,572	Ī	s 2,918,154	0. 20k pe 2.5k	13,359,990	
3	Reserves for depreciation and amortization Electric utility plant less reserves	131,702 8,888,728		4,037,572 587,310 3,450,262		2,918,154 430,536 2,487,618		2,532,619 10,827,371	
4 5 6	Other utility plant Reserves for depreciation and amortizatioo Other utility plant less reserves								
7 8	Total utility plant Reserves for depreciation and amortization	9,020,431 131,702	7,782,120 21,466 7,760,653	4,037,572 587,310	673,578 99,891	2,918,154 430,536 2,487,618	336,424 63,564p	13,359,990 2,532,619	4,267,425 213,263
10	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	8,888,728	7,760,653	3,450,262	573,687	2,487,618	404,988	10,827,371	4,054,162
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds					31,000	17,0000	111,530 530	2400 11 30 13
15 16	Miscellaneous special funds NET INVESTMENT AND FUND ACCOUNTS			2,853 2,853	537 537	31,000	17,000b	112,060	2100
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	339,754 100 2,000	265,907 2,000	79,330 76,000 3,725	6,715 76,000 600	1,335 6,389 765	201,876 6,389 50	415,04 <b>3</b> 32,075	371,288 17 18 30,050 19 20
21 22 23	Notes receivable Accounts receivable Receivables from associated companies Other receivables	258,995	22,638	97,046	38,326	202,682	148,808	290,797 1,411	107,084 22 57,653 0 23
23 24 25 26 27	Total receivables  Less reserve for uncollectible accounts	258,995 39	750 22,563 890	97,046 15,549	38,326 4890	203,199 2,028	420p 148,388 455	292,208 11,859	49,431 25 465p 26
28 29	Net receivables Materials and supplies Prepayments	258,955 131,467 388	22,652 131,467 388	<b>81,</b> 497 66,643 9,300	38,816 124,9320 4,885	201, 171 7,859 432	147,933 2,012 3,944b	280,349 215,186 15,005	49,897 27 74,882 28 11,567 29
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	732,667	22,416	316,496	3,4830 1,3990	217,951	49, 4360	957,660	537,685
32 33 34	Unamortized debt discount and expeose Extraordinary property losses Preliminary survey and investigation charges		2940	53,354	21,594				32 33 34
35 36 37	Retirement work in progress Other work in progress Clearing accounts and other deferred debits	2,855 240 3,096	2,855 240 2,802			(2,870)	290	278 278	35 36 50 37
38 39	TOTAL DEFERRED DEBITS  Discount on capital stock	3,096 31,500 1,040	2,802	53,354	21,594	(2,870)	29 <sub>0</sub>	278 126,500	<u>60</u> 38
40 41	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	1,040 32,540		12,856 12,856	739 739			126,500	41
42 43 44	Reacquired capital stock Reacquired loog term debt TOTAL REACQUIRED SECURITIES								42
45	TOTAL ASSETS AND OTHER DEBITS	9,657,033	8,185,872	3,835,823	595,159	2,733,699	<b>33</b> 8,523	12,023,871	4,591,632 45
			LIABI	LITIES AND OTHE	R CREDITS				
46 47	Common capital stock Preferred capital stock	692,500		1,050,000		1,175,000	200,000	9,500,000 150,000	4,000,000
48 49 50	Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed			113,250					49 50 51
51 52 53	Installments received on capital stock Total Capital Stock Capital surplus	692,500		1,163,250 363,972		1,175,000	200,000	9,650,000	4,000,000 53
54 55 56	Earned surplus Total Surplus Total Capital Stock and Surplus	116,289 116,289 808,789	15,262 15,262 15,262	B 154,234 518,206 1,681,456	19,923 19,923 19,923	192,316 192,316 1,367,316	52,544 52,544 252,544	1,149,523 1,149,523 10,799,523	105,561 35 105,561 35 4,105,561 36
57 58	Bonds Receivers certificates			1,800,000	500,000				57 58
59 60 61	Advances from associated companies Miscellaneous loog term debt TOTAL LONG TERM DEBT	6,147,000	5,767,000	1,800,000	500,000	1,175,000	200,000		59
62	Notes payable Accounts payable	2,089,989	2,089,989	131,711	22,974	5,164	2,844	614,395	566,214
64 65 66	Payables to associated companies Dividends declared Customers deposits	549, 490 14,350	356,356 1,851	31,500 8 161	3150	9,186 1,2 <b>9</b> 9	178, 1830 560	247,605 29,425	47,1570 65 3.639 66
67 68 69	Taxes accrued Interest accrued Misc and other cure and accr liab	3,069	44,5140	104,303 945 3,966	56,785 945 1,819	99,567 11,329 341	40,420 2,068 <b>1,0</b> 610	2 <b>3</b> 9,094 7,735 3,909	47,6820 6 749 6 2440 6
70 71	TOTAL CURRENT AND ACCRUEO LIABILITIES  Unamortized premium on debt	2,656,899	2,403,683	280,587	82,209 10,049 <sub>0</sub>	126,886	<u>133, 968</u> p	1,142,164	475,517
72 73 74	Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	65 65		4,176 666 4,842	2,589 1050 7,5650	23,203	9,745 9,74 <u>5</u>	9,599 9,599	6,891 7 6,891 7
75 76	Insurance reserve Injuries and damages reserve	18,361	2,641					11,229	17 7
77 78 79	Employees provident reserve Other reserves (except reserves deducted contra) Total Reserves	18,361	2,641		708o	13,762	5,758 5,758	43,171 54,401	1,171 <sub>0</sub> 7 1,154 <sub>0</sub> 7
80	Contributions in aid of construction	25,917	2,7130	68,935	1,300	27,532	4,444	18,182	4,816
81	TOTAL LIABILITIES AND OTHER CARDITS	9,657,033	8,185,872	3,835,823	595, 159	2,733,699	338,523	12,023,871	4.591.632

A. REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEVATER ELECTRIC SERVICE CO., FORMERLY LEASED TO RESPONDENT; ACQUIRED APR 30, 1947

B INCLUDE \$37,860 RESTRICTED AS TO DIVIDENDS

Balance Sheet Virginia Washingtor Washington PUGET SOUND POWER & VIRGINIA ELECTRIC AND POWER COMPANY PACIFIC POWER & LIGHT OLD DONINION POWER COMPANY (D) COMPANY ITEM INCREASE OVER INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT AMOUNT AMOUNT ASSETS AND OTHER DEBITS 128,299,814 60,754,199 173.970.726 4,013,518 Electric utility plant 18,255,299 110,044,514 834,748 3,178,770 Electric utility plant less reserves 2,585,518 966,656 1,618,861 7.287.585 10,470,419 Other utility plant Reserves for deprec Other utility plant less reserves 189,102,095 32,111,669 156,990,425 27,596,828 3,248,945 24,347,882 68,041,785 14,912,899 53,128,885 130,885,332 1,052,325 4,013,518 834,748 3,178,770 3,764,942 196,428 Total utility plant Reserves for depreciation and amortization 94,372 3,670,570 19,221,956 111,663,376 85,708 966,616 128, 106 68, 322 TOTAL UTILITY PLANT LESS RESERVES Utility plant adjustments less reserve 40,754 285,107 4,951 425,346 342,454 098,613 6,998b 1,100,000b 10,927 19,759 447 Other physical property less reserve
[Investments in associated companies less reserve
Other investments less reserve
Sinking faunds
[Miscellaneous special funds
NET INVESTIENT AND FUND ACCOUNTS E 3,332,600 330,634 2,897,818 19,759 763 1,574 28,629 30.325 840b 390,000 342,454 375,384b 19,979 2,587 355,167 1,612 332,246 30,325 2,918,340 30,239 30, 203 480,094 10,570 2,2550 5,500,000 1,516,161 12,509 19,590 4,172,315 84,901 28,670 562,694 704,710 14,392 194,1400 1,910,6850 10,6350 99,9000 337,029 53,1350 6500 102,010 25,567 Cash
Working funds
Temporary cash investments
Recenables
Notes recenable
Accounts eccenable
Recevables from associated companies
Other receivables
Total receivables
Total receivables
Total receivables 4,050 5,500,000 750 21 238,5540 23 20,105b 23 50,981 24 206,918b 25 109,530b 26 97,388b 27 417,238b 28 58,884b 29 10,075 2,765,847 10 57,371 2,833,305 753,600 2,079,704 1,838,929 101,297 1500 333,6990 11,213 6,0110 328,6470 9,763 7,482 1,098,330 14,237 4,000 4,573,640 3,834 536,859 123,746 2, 188 374 369,763 4,947,403 622 1, 120,673 263,609 804,302 123,746 7,109 116,636 51,829 4,774 1,813 335 1,478 9,6300 834 278,981 4,668,422 5,445,605 454,039 21,188 825,491 1,765,059 406,783 69,068 1,051,604 1,467,983 495,604 5,397 Less reserve for uncollectable accounts 338,4110 217,1570 106,147 Materials and supplies Prepayments
Other current and accused assets
TOTAL CHARRENT AND ACCRUED ASSETS 3,056 661,715 806 4,854,760 414,898 11.068.192 18,248 , 281,-112 279,301 25,7790 32 B 2,171,299 267,935 1,874 448 G 1,148 Unamortized debt discount and expense Unamortized debt discount and expense
Estitaordinary property losses
Preliminary survey and investigation charges
Retirement work in progress
Other work in progress
Clearing accounts and other deferred debits
10TAL DEFERRED DEBITS 36,4950 31 273,6660 33 18,0420 36 11,0690 137,606 52,665 573 88,1590 3,509 264,526 61,029 270,561 2,700 28,527 98,288 80,106 434,090 1 2,407 .831,757 .142,993 Discount on capital stock
Capital stock expense
TOTAL CAPITAL STOCK DISCOUNT AND EXPE Reacquired long term debt
TOTAL REACQUIRED SECURITIES 55,506 179,906,520 27,571,075 385 490,682 TOTAL ASSETS AND OTHER DEBITS LIABILITIES AND OTHER CREDITS 36,6**99**,770 28,947,**1**00 23,153,215 8,000,000 21,778,790 1,504,825 Common capital stock Preferred capital stock Stock liability for conversion 41 49 50 51 52 54 53 54 3,232,694 Premiums and assessments on capital stock Capital stock subscribed nstallments received on capital stock 35,528,790 10,393,174 17,523,440 27,916,614 Installments received on capital stock
Total Capital Stock
Capital surplus
Earned surplus
Total Surplus
Total Capital Stock and Surplus 17,003,600 26,643,729 1,504,825 37,209 8,619,928 8,619,928 8,619,928 48,980 48,980 48,980 6.657.424 9,363,558 78,500,942 6.657.424 23.661.024 3, 445, 404 Bonds
Receivers certificates
Advances from associated companies
Miscellaneous long term debt
Total Long Term Debt 51,475,000 29.000.000 21,450,700 80,450,700 1,500,000 400, 143 400, 143 1 51,475,000 500,000 1,000,000 319,0746 179,3390 3,1906 44,1916 349,307 4266 1,000,000 5,000,000 3,176,200 1,400,000 Notes payable 1,400,000 714,280 135,137 7,885 28,184 1,480,031 505,015 1,424,507 120.545 31,402 158,141 13,2460 35,7910 Accounts payable
Payables to associated companies 1960 171,875 96,870 6,320,452 187,926 254,634 Dividends declared 5,656 2,383,254 6,150 44,848 1,682 53,559 77,460 14,951 472,610 2,917,120 811,181 Customers deposits 465,063 158,243 Taxes account Interest accrued 34 3,676 52,6400 633,639 -8,658 46,548 389,332 334,126 315,505 45,000 298,645 659,150 6,6570 5,0000 346,107 14,4710 Unamortized premium on debt Customers advances for construction Other defer ed credits [CIAL DITEMPLICALITY 2.850 2,850 2,850 2,850 Insurance reserve
Injuries and damages reserve
Employees provident reserve
Other reserves (except reserves deducted contra)
FORM RESERVES 1,344 131,307 24.012 18,380 2,699t 260,000 260,000 134,711 158,723 ,908,624 ,039,932 184<u>.271</u> 202,651 196,693 10,549 10,874 336,328 Contribu ions in aid or constru tip 61,385,132 346,215 235,269 55,506 179,906,520 571.075 3,490,682

NOT REPORTED
INCLUDES \$4,650,948 UNCLASSIF ED JTIL TY PLANT ACQUISITION ABJUSTMENTS
INCLIDES \$2,045,453 APP. CABLE TO REDEEMED ISSUES
INCLIDES \$5,986,826 RESTRICTED AS TO DIV DENDS ON COMMON STOCK.
PEPPORT REFLECTS ALQUISITION OF NORTHWESTERN ELECTRIC 601, ACQUIRED MAY 51, 1947

CD

RESERVE FOR DEPRECIATION OF OTHER PHYSICAL PROPERTY INCLUDED WITH RESERVE FOR DEPRECIATION AND AMORTIZATION OF UTILITY PLANT INCLUDES \$5,754,004 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

APPLICABLE TO REDEEMED ISSUE

Washington

=			Washington	Balance Shee					West Virgi
LINE	ІТЕМ	Washington Wa Company,	TER POWER	APPALACHIAN Power Co (B)		BEECH BOTTO COMPANY, (D)		Kanawha Vali Compa	EY POWER
0		AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER
				SETS AND OTHER		3,1100111			
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	\$ 68,727,413 NR		\$ 193,913,685 35,050,859 158,862,826		\$	3	4,963,887 1,187,856 3,776,031	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	3,685,684 NR							
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	72,413,097 14,878,908 57,534,188	3,397,009 687,127 2,709,881	193,913,685 35,050,859 158,862,826	22,832,402 4,127,968 18,704,434			4,963,887 1,187,856 3,776,031	38,636 99,931 61,295
10	Utility plaot adjustments less reserve	245,917							
11 12 13 14 15	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special fuods	405,127 68,034	42,9100 3,160	301,015 1,936,753 898,658 151,185 6,125	28,163 1,492,350 381,168 151,185 250				
16 17 18 19	NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits  Working funds	473, 162 533, 121 4, 519 56, 670	39,7490 659,9270 4720 6,140	3,293,736 2,696,392 6,446,068 180,485	2,052,616 8,985,1870 10,020,8840 30,485	114,087 1,650	83,078 <b>p</b> 102	77,407 77 300	49,3730 20
20 21 22	Temporary cash investments Receivables Notes receivable Accounts receivable	149,850	850,0000	7,668,916	2,048,6040	7,842	4,436 2,255	562	1,1990
23 24 25 26	Receivables from associated companies Other receivables Total receivables Less reserve for uncollectible accounts	130,137 15,165 1,634,943 54,090	402,868 163,3780 11,350 250,841 12,1820	3,860,606 784,964 202,559 4,848,129 374,391	522,700 152,655 52,3086 623,047 16,1316	516, 433 524, 275	6,691	62,572 63,134	1,670
27 28 29 30	Net receivables Materials and supplies Prepayments Other current and accrued assets	1,580,853 1,047,435 26,392 16,662	263,023 111,800 4,8420 5,816	4,473,738 7,525,068 262,610	639,178 1,594,612 19,6480 3,781,820 15,028,2280	524,275 1,075,238 43,906 448	6,691 229,119 9,781 394	63,134 174 12,918	471 260 11,445
31 32 33 34	TOTAL CURRENT AND ACCRUBE ASSETS  Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	3,415,507	1,128,462 <sub>0</sub>	153,698	88,2320 16,6030	1,759,607	163,011	154,010	37,485p
35 36 37 38	Returement work in progress Other work in progress Clearing accounts and other deferred debuts TOTAL DEFERRED DEBITS	272,061 540,813 812,874	272,061 179,035 451,095	798,521 5,014,191 234,862 6,201,272	586,526 1,048,2530 5,731 560,8310	55,837 55,837	29,994p 29,994p	176 100 276	158 180 22
39 40 41	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	120,000 85,569 205,569							
42 43 44	Reacquired capital stock Reacquired long term debt TOTAL REACQUIRED SECURITIES								
45	TOTAL ASSETS AND OTHER DEBITS	62,687,219	1,992,765	203,996,863	5,167,991	1,815,445	133,017	3,930,317	98,8020
		s	LIABI	LITIES AND OTHER	CREDITS				
46 47 48 49	Common capital stock Preferred capital stock Stock liability for conversion	25,418,000							
30	Premiums and assessments on capital stock Capital stock subscribed	3,496,850		30,207,188 37,500,000 1,286,333		\$ 670,000	s	5,000	
51 52 53	Premiums and assessments on capital stock Capital stock subsectibed Installments received on capital stock Total Capital Stock Apital surplus	28,914,850	010 123	30,207,188 37,500,000 1,286,333		\$ 670,000 670,000		5,000	50 279
51 52 53 54 55 56	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Capital, Stock and Surplus	3,496,850 28,914,850 A 6,887,562 6,887,562 35,802,412	919, 123 919, 123 919, 123	30, 207, 188 37, 500,000 1, 286, 333 2, 642, 023 C 13, 273, 558 15, 915, 561 84, 909, 082	1,802,907 1,802,907 1,802,907	670,000	S	·	50, 279 50, 279 50, 279
51 52 53 54 55 56 57 58 59	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital surplus Earned surplus Total Surplus Total Surplus Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt	3,496,850 28,914,850 A 6,887,562 6,887,562 35,802,412 19,080,000	919,123 919,123 919,123	30,207,188 37,500,000 1,286,333 68,993,521 2,642,023 C 13,273,538 15,915,561 84,909,082 98,344,900	1,802,907 1,802,907 1,802,907 1,802,907 813,000	670,000 670,000	50,000	5,000 (61,791) (61,791) (56,791) 3,900,000	150,000
51 52 53 54 55 56 57 58 59 60 61 62	Premiums and assessments on capital stock Capital stock unbercibed Installments received on capital stock Total Capital surplus Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receives certificates Advances from associated companies Mixellaneous long term debt TOTAL LONG TERM DEBT Notes payable	3,496,850  28,914,850  A 6,887,562 6,887,562 35,802,412 19,080,000  19,080,000		30, 207, 188 37, 500,000 1, 286, 333 68, 993, 521 2, 642,023 15, 915, 561 84, 909,082 98, 344, 900	1,802,907 1,802,907 1,802,907 813,000	670,000 670,000 600,000 99,157	50,000	5,000 (61,791) (61,791) (56,791) 3,900,000 3,900,000	150,000 150,000 611
51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	Premiums and assessments on capital stock Capital stock ubscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS BONDS Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBT Notes payable Accounts payable Payable to associated companies Dividends declared Customers deposits Taxes accrued	3,496,850  28,914,850  A 6,887,562 6,887,562 35,802,412 19,080,000  19,080,000  1,477,813 186,416 11,343 4,020,948	825,092 134,330 4230 82,401b	30, 207, 188 37, 500,000 1, 286, 333 2, 642,023 2, 642,023 2, 13, 273,558 31, 915,561 84,909,082 98, 344,900 98, 344,900 98, 344,900 8, 596, 281 284,310 421,761 97,638 8,203,386	1,802,907 1,802,907 1,802,907 813,000 813,000 2,987,471 57,289 40,668 418 1,433,964	670,000 670,000 600,000	50,000	5,000 (61,791) (61,791) (56,791) 3,900,000	150,000a
51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Isock Total Capital Isock Total Surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEPT Notes payable Accounts payable Payablet to associated companies Dividends declared Customers deposits Taxes accured Interest accured Interest accured Interest accured Misc and other our and accr liab TOTAL CURRENT AND ACCAUED LIABILITIES	3,496,850  28,914,850  A 6,887,562 6,887,562 35,802,412 19,080,000  19,080,000  1,477,813 186,416 11,343 4,020,948 57,024 67,776 5,821,322	825,092 134,330 4230 82,4010 1,724 878,738	30, 207, 188 37, 500,000 1, 286, 333 68, 993, 521 2, 642,023 C 13, 273, 538 15, 915, 561 84, 909,082 98, 344, 900 98, 344, 900 8, 596, 281 284, 310 421,761 97, 638 8, 203, 386 306, 815 88, 360 17, 998, 551	1,802,907 1,802,907 1,802,907 813,000 813,000 2,987,471 57,289 40,668 1,433,964 24,031 21,610 4,402,811	670,000 670,000 600,000 600,000 99,157 337,065	18,266 64,617	5,000 (61,791) (61,791) (56,791) 3,900,000 3,900,000 4,183 19,735	150,000a 150,000a 611 599a
51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital stock Total Capital surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS BONDS BONDS Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEBY Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Interest accrued Interest accrued Misc and other curr and accr Jiab	3,496,850  28,914,850  A 6,887,562 6,887,562 35,802,412 19,080,000  19,080,000  1,477,813 186,416 11,343 4,020,948 57,024 57,776	825,092 134,330 4230 82,4010 417 1,724	30, 207, 188 37, 500,000 1, 286, 333 2, 642,023 C 13, 273, 538 15, 915, 561 84, 909,082 98, 344, 900 98, 344, 900 8, 596, 281 284, 310 421,761 97, 638 8, 203, 386 306, 815 88, 363	1,802,907 1,802,907 1,802,907 813,000 813,000 2,987,471 57,289 -40,668 1,433,964 24,0310 21,610	670,000 670,000 600,000 99,157 337,065 16,065	50,000 18,266 64,617 727 3,4410	5,000 (61,791) (61,791) (56,791) 3,900,000 3,900,000 4,183 19,735 63,145	150,0000 150,0000 611 5990 949
58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 37 78	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Total Capital Stock Total Stock Total Stock Total Stock Total Surplus TOTAL CAPITAL STOCK AND SURPLUS Bonds Bonds Receivers certificates Advances from associated companies Missellaneous long term debt TOTAL LONG TERM DEPT Notes payable Accounts payable Payablet on associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Interest accrued Misse and other our and accr liab TOTAL CURRENT AND ACCAUED LIABILITIES Unamortized premium on debt Customers' advances for construction Other deferred credits TOTAL DEPERRED CREDITS Insurance reserve Injuries and damages reserve Imployees provident reserve Cother reserves (except reserves deducted contra)	3,496,850  28,914,850  A 6,887,562 6,887,562 35,802,412  19,080,000  1,477,813 186,416  11,343 4,020,948 57,024 57,776 5,821,322 275,620 108,258 841,382 1,225,261  75,000 2,600 27,703	825,092 134,330 82,4010 1.724 878,738 17,8785 8,402 181,578 172,103	30, 207, 188 37, 500,000 1, 286, 333 68, 923, 521 2,642,023 C 13, 273,538 15, 915, 561 84, 909,082 98, 344,900 98, 344,900 8, 596, 281 284,310 421,761 97,638 8, 203,386 306,815 88, 260 17,998,551 2,339,608 152,997 70,342	1,802,907 1,802,907 1,802,907 813,000 813,000 2,987,471 57,289 -40,668 1,433,964 24,0310 21,610 4,402,811 104,902 104,902 104,902	670,000  670,000  600,000  99,157 337,065  16,065 2,799 455,088	18,266 64,617 727 3,4410 80,168 3,8650 2,8650	5,000 (61,791) (61,791) (56,791) 3,900,000 3,900,000 4,183 19,735 63,145	150,0000 150,0000 611 5990 949
51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77	Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Total Surplus Earned surplus TOTAL CAPITAL STOCK AND SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEPT  Notes payable Accounts payable Accounts payable Customers deposits Taxes acround Misc and other curr and accr liab TOTAL CURRENT AND ACCAUGE LIABILITIES  Unamortized premium on debt Customers' advances for construction Other deferred credits TOTAL DURRENT AND ACCAUGE LIABILITIES  Insurance reserve Injuries and damages reserve Employees proudent reserve	3,496,850  28,914,850  A 6,887,562 6,887,562 35,802,412 19,080,000  1,477,813 186,416  11,343 4,020,948 57,024 57,776 5,821 275,620 108,258 841,382 1,225,261	825,092 134,330 4230 82,4010 1,724 878,732 17,8780 8,402 181,578 172,103	30, 207, 188 37, 500,000 1, 286, 333 68, 923, 521 2,642,023 C 13, 273,538 15, 915, 561 84, 909,082 98, 344,900 98, 344,900 8, 596, 281 284,310 421,761 97,638 8, 203,386 306,815 88, 260 17,998,551 2,339,608 152,997 70,342	1,802,907 1,802,907 1,802,907 813,000 813,000 2,987,471 57,2890 -40,668 418 1,433,964 24,0310 21,610 4,402,811 105,7500 9,324 7,4760 104,9020	670,000 670,000 600,000 600,000 99,157 337,065 16,065 2,799 455,088	18,266 64,617 727 3,4410 80,168	5,000 (61,791) (61,791) (56,791) 3,900,000 3,900,000 4,183 19,735 63,145	150,0000 150,0000 611 5990 949

NR NOT REPORTED.
A INCLUDES \$1,352,843 RESTRICTED AS TO DIVIDENDS
B REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER CO, ACQUIRED JUNE 30, 1948.

SUBSTANTIALLY ALL RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
COMPANY HAS NO UTILITY PLANT BUT OPERATES THE WINDSOR STEAM ELECTRIC
GENERATING STATION FOR THE ACCOUNT OF ITS TWO OWNERS, WEST PENN POWER
CO AND OHIO POWER CO

#### Balance Sheet

E		MONONGAHELA Compan	Power Y	POTOMAC LIGHT COMPAN		WEST VIRGINIA TRANSMISSION (C)	POWER AND COMPANY	WHEELING ELI COMPAN	Y
0 20	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1	Electric utility plant	64,935,008 10,618,107		5,346,992 1,240,091		\$	3	10,464,458   3,756,082	
3	Reserves for depreciation and amortization Electric utility plant less reserves	54,316,901		4,106,900				6,708,375	
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	4,851,613 1,968,220 2,883,393		50,047 25,805 24,241					
7 8	Total utility plant Reserves for depreciation and amortization	69,786,620 12,586,326 57,200,293	12,462,698 1,499,263 10,963,435	5,397,039 1,265,896	490,693 84,600 406,092			10,464,458 3,756,082 6,708,375	1,203,273 197,535 1,005,738
9	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	57,200,293	10,963,435	4,131,142	400,092				
1 2 3 4 5	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special funds	141,144 2,726,365 37,000	20,083 139,394 6,000	12,838	820b 1,100b	2,415,412 1,166,065	130	6,262 7	2
5	NET INVESTMENT AND FUND ACCOUNTS  Cash	2,904,509	153,477 395,9480	12,838	1,920 36,365	3,581,477 91,093	3,648b	6,269 961,587	765,724
7 8 9	Special deposits Working funds Temporary cash investments Receivables •	1,034,455 39,410 42,956	3,634,0030 3,508 3,994,0780	1,355 2,000	310 150	102 50	9	961,587 1,172 6,110	17 40p
1 2 3 4	Notes receivable Accounts receivable Receivables from associated companies	1,686 1,762,411 159,621	866 243,580 32,659	419,529 19,398	115,166 13,575	17,701	210 808	425,277 12,972 95	116,636 1,2180 <u>3</u>
5	Other receivables Total receivables Less reserve for uncollectible accounts	1,923,742 64,542	34,8790 242,227 617	438,928 17,675	128,741 112	17,701	787	438,344 73,574	115,421
7 8 9	Net receivables Materials and supplies Prepayments	1,859,200 1,831,564 55,816	241,610 150,5550 1,7870	421,252 179,106 15,966	128,629 26,7190 7,621	17,701 6,083	3140	364,770 335,777 20,224	116,743 7,864 2,005b 2,821
0	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	4,863,404	7,931,255	750,464	146,356	115,029	3,1660	1,703,060	891,125
3	Unamortized debt discount and expense Extraordinary property losses Preliminary survey and investigation charges	A 767,417	288,683c 21,509						
5	Retirement work in progress Other work in progress	15,805 85,402	3,059 9,771					2,959 96,845 10,527	1,652 480,397b 2.640b
7 8	Clearing accounts and other deferred debits TOTAL DEFERRED DEBITS	911,162	254,343	151, 260				110,333	481,3840
9 0 1	Discount on capital stock Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE	31,485 31,485	10,280c	151,250 151,250					
2	Reacquised capital stock Reacquired long term debt								
4	TOTAL REACQUIRED SECURITIES  TOTAL Assets and Other Debits	65,910,855	2,921,033	5,045,695	550,528	3,696,506	3,1790	8,528,039	1,415,481
			LIAB	ILITIES AND OTHE	D CDEDITS				
٦					K CHIDIIS				,
7 8	Common capital stock Preferred capital stock Stock liability for conversion	6,500,000 13,000,000	,	3,600,000	400,000	3,000,000		2,428,460	
7 8 9	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock	6,500,000 13,000,000 1,968,265	,		400,000			2,428,460	
7 8 9 0 1 2 3	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	6,500,000 13,000,000 1,968,265	1,760,378	3,600,000	400,000	3,000,000 609,710		2,428,460 2,428,460 1,045,573 1,719,249	423,461
7 8 9 0 1 2 3 4	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplies	6,500,000 13,000,000 1,968,265	1,760,378 1,760,378 1,760,378		400,000	3,000,000	511 511	2,428,460	423,461 423,461
7 8 9 0 1 2 3 4 5 6 7 8 9	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installment received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Capital surplus Receivers certificates Advances from associated companies	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,806,076 6,980,381 28,448,647 29,000,000		3,600,000	400,000 129,770 129,770 529,770 50,000	3,000,000 609,710 609,710 3,609,710	511 511	2,428,460 2,428,460 1,045,573 1,719,249 2,764,822 5,193,282	423,461 423,461 423,461
7 8 9 0 1 2 3 4 5 6 7 8 9	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installment received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Capital Stock Capital surplus Total Capital Stock Receivers Bonds Receivers certificates Advances from associated companies Mixellaneous long term delx Total Long Term Dest	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,606,076 6,980,381 28,448,647	1,760,378 1,760,378 1,760,378	3,600,000	400,000 400,000 129,770 129,770 529,770	3,000,000 609,710 609,710 3,609,710	511 511	2,428,460 2,428,460 1,045,573 1,719,249 2,764,822 5,193,282	423,461 423,461 423,461
7 8 9 0 1 2 3 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installment received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Capital Stock AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellancous long term delt Total Long Term Debt Notes payable Accounts payable Payables to associated companies Dividends declared	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,680,076 6,980,381 28,448,647 29,000,000 2,800,000 1,512,792 349,133	400,000 400,000 739,428 264,827	3,600,000 627,200 627,200 4,227,200 206,512 209,035	400,000 400,000 129,770 129,770 929,770 50,000c 63,793 679	3,000,000 609,710 609,710 3,609,710	511 511	2,428,460  2,428,460 1,045,573 1,719,249 2,764,822 5,193,282 2,500,000 2,500,000 130,035 26,984 10,105	423,461 423,461 423,461 1,000,000 1,000,000 30,3610 7,2170
7 8 9 0 I 2 3 4 5 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 6 7 6 6 7 6 6 7	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital trock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Surplus Advances certificates Advances from associated companies Miscellaneous long term delX Total Long Term Debt Accounts payable Psycholes to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Misc and option of the companies Dividends declared Customers deposits Taxes accrued Interest accrued Misc and option current and acce lists	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,6806,076 6,960,381 28,448,647 29,000,000 2,800,000 31,800,000 1,512,792 349,133 419,160 2,342,358 393,198 122,000	400,000 400,000 739,428 264,827 24,231 491,147 339 6,540	206,512 209,035 631,711 256,373 13	400,000 400,000 129,770 129,770 50,000 50,000 63,793 679 5,796 1,728 5,796 4,660	3,000,000 609,710 609,710 3,609,710 3,961 82,835	511 511 511 511 508	2,428,460 2,428,460 1,045,573 1,719,249 2,764,822 5,193,282 2,500,000 2,500,000 130,035 26,984 10,105 531,925 1,242 1,049	423,461 422,461 423,461 1,000,000 1,000,000 7,2170 1640 29,434 81
17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Surplus Total Surplus Total Capital stock AND SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term delx Total Long Term Diest Notes payable Accounts payable Payables to associated companies Dividends declared Customers deposits Taxes accrued Interest accrued Misc and other curr and accr lisb Total Current And Accrued Liabilities Total Current and declared Customers deposits Total Current and accr lisb Total Current and accr lisb Total Current and declared Customers deposits Total Current and declared Customers deposits Total Current and declared Customers deposits Total Current and declared Customers deposits Total Current and declared Customers deposits Total Current and declared Customers deposits Total Current and declared Customers advances for construction	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,806,076 6,980,381 28,448,647 29,000,000 2,800,000 31,800,000 1,512,792 349,133 419,160 2,342,358	400,000 400,000 739,428 264,827 24,231 491,147 339 6,540	206, 512 209, 035 63, 171 258, 273 1, 340 738, 550	400,000 129,770 129,770 529,770 50,000 50,000 63,793 679 5,796 1,7286 4,650 63,874 488	3,000,000 609,710 609,710 3,609,710	511 511 511 511	2,428,460  2,428,460 1,045,573 1,719,249 2,764,822 5,193,282 2,500,000 2,500,000 130,035 26,984 10,105 531,925 1,242 1,049 701,344	423,461 423,461 423,461 1,000,000 1,000,000 30,3610 7,2170 1640 29,434 80 1220 8,440
7 8 9 0 I 2 3 4 5 6 7 8 9 9 6 6 6 7 6 8 6 9 7 0 7 1 7 2 7 3	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock subscribed Installment received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Surplus Total Surplus Total Surplus Total Surplus Total Capital stock ANO SURPLUS Bonds Receivers certificates Advances from associated companies Miscellancous long term debt Total Long Tram Debt Noten payable Payables to associated companies Dividends delared Customer deposits Taxes accrued Interest accrued Misc and other curr and accr lisb Total Current App Accrube Liabilities Unamortized premium on debt Unamortized premium on debt	6,500,000 13,000,000 1,968,265  21,468,265 174,304 6,6,960,381 28,448,647 29,000,000  2,800,000 31,800,000  1,512,792 349,133 419,160 2,342,358 393,198 122,000 5,138,642 227,558 101,597	400,000 400,000 739,428 264,827 24,231 491,147 339 6,540 1,526,514	3,600,000 627,200 627,200 4,227,200 206,512 209,035 63,171 258,373 18 1,340 738,550	400,000  400,000  129,770  129,770  50,000  50,000  63,793 679 6,796 1,7280 50 4,6600 63,874	3,000,000 609,710 609,710 3,609,710 3,961 82,835	511 511 511 511 508	2,428,460 2,428,460 1,045,573 1,719,249 2,764,822 5,193,282 2,500,000 2,500,000 130,935 26,984 10,105 531,925 1,242 1,049 701,344	423,461 422,461 423,461 1,000,000 1,000,000 7,2170 1640 29,434 8,440 1,6060 36
16 17 18 19 0 1 1 2 3 3 4 5 5 6 6 6 6 6 6 6 6 6 7 0 7 7 2 7 3 7 4 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Preferred capital stock Stock lability for conversion Premiums and assessments on capital stock Capital stock ausbasenbed Installment received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus Total Surplus Total Surplus Total Surplus  Forat Capital stock ANO SURPLUS  Bonds Receivers certificates Advances from associated companies Miscellaneous long term delx Total Long Tam Dary Notes payable Accounts payable Psyables to associated companies Dividends declared Customers deposits Tayes accrued Interest accrued Misc and other cure and accr lish Total Currenty And Accrued Liabilities Liamontreed premium on debt Customers deposits Total Currenty And Accrued Liabilities Liamontreed premium on debt Customers deposits Total Day Braries Liamontreed premium on debt Customers deposits Total Day Braries Liamontreed premium on debt Customers advances for construction Other deferred credits Total Day Braries Liaminate reserve Liaminate reserve Liaminate and damages reserve Employees provident reserve	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,680,076 6,980,381 28,448,647 29,000,000 2,800,000 31,800,000 1,512,792 349,133 419,160 2,342,358 393,198 122,000 5,138,642 227,558 101,597	400,000 400,000 739,428 264,827 24,231 491,147 339 6,540 1,526,514 17,5096 46,477	3,600,000 627,200 627,200 627,200 4,227,200  206,512 209,035 63,171 258,373 18 1,340 738,550 488 15,986 16,474	400,000  400,000  129,770  129,770  50,000  50,000  63,793 679 6,796 1,7280 50 4,6600 63,874  488 7,438 7,926	3,000,000 609,710 609,710 3,609,710 3,961 82,835	511 511 511 511 508	2,428,460  1,045,573 1,719,249 2,764,822 5,193,282  2,500,000 2,500,000  130,035 26,984 10,105 531,925 1,242 1,049 701,344  11,638 70 11,708	423,461 423,461 423,461 1,000,000 1,000,000 30,3610 7,2170 1640 29,434 80 1220 8,440
17 18 19 10 11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital trock subscribed Installments received on capital stock Total Capital Stock Total Capital Stock Total Supplies Earned surphis Total Surphis Total Surphis Total Surphis Total Surphis Total Capital stock ANO SURPLUS Bonds Receivers certificates Advances from associated companies Miscellaneous long term debt Total Control Term Dibby Total Control Term Dibby Total Control Term Dibby Interest deposits Taxes accrued Interest accrued Interest accrued Unamortized premium on debt Customers advances for controlion Other deferred credits Total Currence Insultance reserve Emblogers provident reserve Emblogers provident reserve Emblogers provident reserve Emblogers provident reserve Emblogers provident reserve Emblogers provident reserve Emblogers provident reserve	6,500,000 13,000,000 1,968,265 21,468,265 174,304 6,980,381 28,448,647 29,000,000 2,800,000 31,800,000 1,512,792 349,133 419,160 2,342,358 379,198 122,000 5,138,642 227,558 101,597 329,156	400,000c 400,000c 739,428 264,827 24,231 491,147 339 6,540 1,526,514 17,509c 46,477 28,968	206,512 209,035 637,200 4,227,200 206,512 209,035 63,171 258,373 18 1,340 738,550 48,550	400,000  400,000  129,770  129,770  50,000  50,000  63,793 679  5,796 1,7280 4,6600 63,874  488 7,438 7,438 7,926	3,000,000 609,710 609,710 3,609,710 3,961 82,835	511 511 511 511 508	2,428,460  2,428,460  1,045,573 1,719,249 2,754,822 5,193,282  2,500,000 2,500,000  130,235 26,984 10,105 531,925 1,242 1,049 701,344	423,461 423,461 423,461 1,000,000 1,000,000 30,3610 7,2170 1640 29,434 80 1,22 8,4400 1,6060 36 1,5700

APPLICABLE TO REDEEMED IDSUES.
INCLUDES SUBSTANTIAL AMOUNT RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.

C COMPANY HAS NO UTILITY PLANT BUT LEASES AND OPERATES THE LAKE LYNN HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO

#### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Balance Sheet

L - Z E	ITEM	CONSOLIDATE Power Co		INTERSTATE L Power Co		INTERSTATE POWOF WISCON	ER COMPANY SIN	LAKE SUPERIOR POWER CO	DISTRICT	LINE
20		THUOMA	INCREASE OVER PREVIOUS YEAR	АМОИЛТ	INCREASE OVER PREVIOUS YEAR	АМОИЛТ	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	N O
			AS	SETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	7,521,878 1,743,265 5,778,613		1,288,594 418,956 869,637		2,067,144 483,774 1,583,370		15,703,862 3,228,303		1 2 3
4 5 6	Other utility plant Reserves for depreciation and amortization Other utility plant less reserves			91,343 32,207 49,136				253,949 78,508		4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	7,521,878 1,743,265 5,778,613	22,707 70,261 47,5530	1,369,938 451,163 918,774	98,3280 15,5430 82,785	2,067,144 483,774 1,583,370	195, 120 36,858 158,262	B 16,753,261 3,306,811 13,446,449	2,607,051 40,368 2,566,682	7 8 9
10	Utility plant adjustments less reserve									10
11 12 13 14 15	Other physical property less reserve Investments in associated companies less reserve Other investments less reserve Sinking Funds Miscellameous special funds	6,200 222,330	7,310	21,057	15, 193	6,060	2180	163,564 201,627	17,4880	12 13 14
16	NET INVESTMENT AND FUND ACCOUNTS	228,530	7,310	21,057	15, 193	6,060	2180	365, 191	17,4880	15
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	250	250	15,342 550 15	2,419b 550 75,000b	17,659 915	2,6920	361,255 18,982 2,787 125,000	180,4790 3,970 142	17 18 19 20
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	36,081 425,165	92,5590	45,977 1.072	6,466	43, 174 42, 271	2,610	439, 237	18,443	21 22 23
25	Total receivables Less reservé for uncollectible accounts	461,246	92,5590	48.049	1690 6,297 980	85,445 3,282	11,514	7,756 446,994 55,715	1,408 19,851 1,831p	24 25 26
27 28	Net receivables Materials and supplies	461,246	92,5590	19, 139 28, 910 4, 442	6,395 6,101 <sub>0</sub>	82,163 60,304	11,738 16,9170	391,278 286,329 22,777	21,682 118,729	27 28
29 3D 31	Prepayments Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	1,746	1,318 90,990	451	70 76,5830	161,522	1520 8,023b	22,777 2.672 1.211.083	687 1,613 271,113p	30
32	Unamortized debt discount and expense	10,111	1,6810	49.712	70,3030	101,322	0,0230	C 233,852	18,3410	1 1
33 34	Extraordinary property losses Preliminary survey and investigation charges		,,,,,,	_				8,685	38,5820	33
35 36 37	Retirement work in progress Other work in progress Clearing accounts and other deferred debits			46 10	41 200	8,762	5,382	De.	050-	35 36 37
38	TOTAL DEFERRED DESITS	10,111	1,681	2,47 <u>6</u> 2,533	784 805	8,762	9,543p 4,161p	242,615	2520 57,1760	38
39 40 41	Discount on capital stock Capital stock expense Total Capital Stock Discount and Expense							86,614 86,614	86,614 86,614	39 40 41
42 43	Reacquired capital stock Reacquired long term debt							30,000		42 43
44	TOTAL REACQUIRED SECURITIES		470.044		1.7.7.0	. 550 544		30,000		44
45	TOTAL ASSETS AND OTHER DEBTS	6,480,498	132,9160	992,078 LITIES AND OTHER	143,3690	1,759,714	145,860	15,381,954	2,307,518	43
L,			шлы		CREDITS					$\dashv$
46 47 48	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock	1,000,000		550,000		1,327,400	800,000	2,672,940 4,053,060	2,940 1,053,060 39,600	46 47 48 49
49 50 51	Capital stock subscribed Installments received on capital stock							39,600		50 51
52 53	Total Capital Stock Capital surplus	1,000,000	90, 401	550,000 A 13,910	110,0876	1,327,400	800,000	6,765,600	1.095.600	52 53 54
54 55 56	Earned surplus Total Surplus TOTAL CAPITAL STOCK AND SURPLUS	2,942,866 2,942,866 3,942,866	99,401 99,401 99,401	A 13,910 (68,199) (54,288) 495,711	68,4550 178,5430 178,5430	90,481 90,481 1,417,881	35,636 35,636 835,636	D 804,311 804,311 7,569,911	37,9270 37,9270 1,057,672	55 56
57 58 59	Bonds Receivers certificates Advances from associated companies	2,400,000	200,0006	336,000	7,0000		800,0000	5,572,000		57 58 59
6D 61	Miscellaneous long term debt TOTAL LONG TERM DEBT	2,400,000	200,0000	336,000	7,000b		a000,000p	1,133,333 6,705,333	1,133,333 1,133,333	6D 61
62 63 64 65	Accounts payable Payables to associated companies Dividends declared			5,589 77,272	57 <sub>0</sub> 30,435	19,242 247,102	14,4410 109,836	512,952	268,206	62 63 64 65
66 67 68	Customers deposits Taxes accrued Interest accrued	116 79,349 13,000	50 32,807b 1,083b	10,644 3,790 5,589	900o 580o 164o	14,920 l 33,925 746	1,149 14,234 90	50,708 314,974 57.045	3,522 163,7330 3,619	66 67 68
69 70	Misc and other cure and acce liab  Total Current and Accrued Liabilities	37,584 130,051	1,198 32,697	102,887	28,731	1,340 317,275	45D 110,822	57,045 40,531 976,212	551 112,166	69
71 72 73	Unamortized premium on debt Customers advances for construction Other deferred credits			28,557	13,285	1,747 15,770 17,517	254 852	49,723 8,297 1,158	1,858 646 279	72 73
74	TOTAL DEFERRED CREDITS			28,557	13.285	17,517	8520 5980	59,179	1,491	P 74
75 76	Insurance reserve Injuries and damages reserve Employees provident reserve									75 76 77
77 78 79	Other reserves (except reserves deducted contra)  Total Reserves	5,662 5,662	<u> </u>	1,210 1,210	1,403p 1,403p			16,887 16,887	4,387 4,387	78
8D	Contributions in aid of construction	1,918	380	27,711	1,560	7,041		54,429	1,448	
81	TOTAL LIABILITIES AND OTHER CREDITS	6,480,498	132.9160	992,078	143.3690	1.759.714	145,860	15.381.954	2,307,518	81

AFTER \$110,088 APPLIED TO WRITE OFF FLECTRIC PLANT ACQUISITION ADJUSTMENTS AND ELECTRIC PLANT ADJUSTMENTS IN THE AMOUNTS OF \$59,518 AND \$50,570 RESPECTIVELY INCLUDES \$795,450 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS

APPLICABLE TO REDEEMED ISSUE
DIVIDENDS CAN BE PAID IN CONVERTIBLE SECOND PREFERRED STOCK
DNLY FROM EARNED SURPLUS IN EXCESS OF \$300,000 AND DIVIDENDS
CAN BE PAID ON COMMON STOCK ONLY FROM EARNED SURPLUS IN EXCESS
OF \$405,000.

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Z = ZO	ITEM	MADISON GAS AN COMPA	D ELECTRIC MY	MENOMINEE AND Light and Tracti	MARINETTE ON COMPANY	NORTHERN STAT	ES POWER	ST. CROIX FALLS	Wisconsin Company
		AMOUNT_	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PRÉVIOUS YEAR
			AS	SETS AND OTHER	DEBITS				
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	11,615,889 3,190,250 8,425,639		3,018,107 580,787 2,437,320		45,352,116 8,589,943 36,762,173		2,757,679 1,158,483 1,589,196	
4 5 6	Other whisty plant Reserves for deprecution and amortization Other withity plant less reserves	4,010,089 1,201,422 2,808,667		1,137,143 228,432 908,711		4,688,850 1,771,014 2,917,836			
7 8 9	Total utility plant Reserves for depreciation and amortization TOTAL Utility PLANT Lists Reserves	15,625,979 4,391,672 11,234,306	1,911,557 231,770 1,679,786	4,155,250 809,219 3,346,030	253,167 64,344 188,823	50,040,966 10,360,957 39,680,009	7,013,755 217,045 6,796,709	2,757,679 1,168,483 1,589,196	75,530 12,549 62,981
1 2 3	Utility plant adjustments fees reserve  Other physical property less reserve Investments in associated companies less reserve Other avestments less reserve Smitung fouds			321,273	4,068a 3a	1,067,879	764,4170 71,8420 7800	104,886	2,746
16	Miscellaneous special funds NET INVESTIGENT AND FUND ACCOUNTS			321,274	4,0710	2,829,063	837,040	104,887	2,746
17 18 19 20	Cash Special deposits Working funds Temporary cash savesments Receivables	415,474 3,000	18,029° 162,000°	157,423 7,250	42,257 250a	1,023,004 4,771 10,075	735,6950 711 4,251 475,000	590,146	144,630
21 22 23 24 25 26 27 28	Notes receivable Accounts receivable Researables from associated companies Other receivables	406,662	20,800 326 8260 19,940	130,296 8,401	3,185 27,776	946,718 <b>13</b> 1,717	191,857 3,3650 1,3120 187,180 10,4480 197,628 332,474 3,527	11,990 19,611 162 31,764	1,980 7,206
6	Total receivables  Less reserve for uncollectable accounts  Net receivables	406,662 33,027 373,634	19,940 3,460 16,480	138,697 13,441 125,255	24,5920 15 24,6070	131,717 1,078,435 73,279 1,005,155 1,433,491	187,180 10,448	31,764	9,186 44
29 30 31	Materials and supplies  Prepayments  Other current and attracted assets	737,4 <i>6</i> 7 29,066	56,491 16,885	88,369 9,192	4,3440 6,518	20,202	332,474 3,527	1,811 29,952 21,077 1,139	9,231 1,607 64 133,856
2 3 4	TOTAL CUBRENT AND ACCUUED ASSETS  Unamortised celt discount and expense Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress	1,558.643 3,691 4,951	90,1720 2,958 8,1400	387,491 3,160	19,574	3,504,700 8 484,858 65,088 39,364	672,1030 123,4500 9,858 18,8800	642,315	133,856
36 37 38	Other work in progress Clearing accounts and other deferred debits TOTAL DEFERRED DEBUTS Discount on crashal work	8,642	5.1820	. <u>138</u> . <u>3,298</u>	163 163	10,508 342,277 942,097	3,444 273,092 137,175	1,015 195 1,781 2,993	195 945 1,268
60 61	Capital stock expense TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE					80,410 80,410	20,076 20,076		
42 63 44	Rescquired capital stock Rescquired long term debt					10,100	134,000		
64 65	TOTAL REACQUIRED SECURITIES	12,801,592	1,584,432	4,058,095	204,490	10,100 47,046,381	134,000 5,310,817	2,339,393	
_	TOTAL ASSETS AND OTHER DESITS	12,001,002		4,000,020					
			LIABI	LITIES AND OTHER		7,000,000	J. 210, 617		72,353
	Common capital stock Preferred capital stock Stock inshirty for convertion Premiums and assessments on capital stock	4,428,880	LIAB	1,150,000		\$ 24,000,000 552,800	6,000,000	3 2,152,600	72,3531
	Preferred capital stock Stock inability for rooversion Premiums and susesiments on capital stock Capital stock subscribed Instillments received on capital stock Total Capital Stock	4,428,680	LIAB			,			72,353
9 1 2 3 4	Perferred asputal rocci Stock industry for convention Prematures and suscented to capital stock Capital stock suscented Installments received on capital stock Total Capital Stock Capital stock suspection Earth Stock Capital stock Capital stock Capital stock Earth Stock	4,428,680	102.831	1,150,000 1,150,000 244,694	CREDITS	\$ 24,000,000 552,800	6,000,000 6,000,000 537,829,0	2,152,600 2,152,600 43,553	5,2981
9 1 2 3 4	Perferred capital stock Stock indulty for convention Permittins and assessments on capital stock Capital stock subscribed Instillents received on capital stock Total Capital Stock Capital stock Capital stock	4,428,680	102.831 102.831 102.831	1,150,000		\$ 24,000,000 552,800	6,000,000	2,152,600	
9 0 1 2 3 4 5 6 7 8 9	Preferred epipal sock Social labelity for conversion Premature and suscessed on capital stock Premature and suscessed on capital stock Intelligents section on sapital stock Total Capital Stock Capital stock Capital stock Esterned applies Total, Capital Total, Capital Boock Boock Boock	4,428,680 A 967,7730 957,7730 5,396,610 4,500,000	102,831 102,831 102,831	1,150,000 1,150,000 244,694	CREDITS	\$ 24,000,000 552,800	6,000,000 6,000,000 537,829,0	2,152,600 2,152,600 43,553 43,553	5,29ar 5,29ar
90125456	Preferred signal stock Stock lashing for convention Premature and susements on again stock Premature and susements on again stock Total Capinal Stock Capina	4,428,680 A 967,730 257,730 5,376,640 4,500,000 1,000,000 5,500,000	102.831 102.831 102.831 102.833	1,150,000 1,150,000 244,694 244,694 1,394,694 1,524,000	CREDITS	24,000,000 552,800 24,552,800 734,260 734,260 25,267,060	6,000,000 6,000,000 537,8230 537,8230 5,162,170	2,152,600 2,152,600 43,553 43,553	5,29ar 5,29ar
90123456 78901 23	Preferred episal soci Social laishing for convenience upont stock Capital social subscript for convenience upont stock Capital social subscribed Institutents received in aspeal social Tool Capital social Tool Scriptial Tool Scriptial Tool Scriptia Tool S	4.428,680 A 967,730 967,730 5,396,630 4,500,000 1,000,000 300,000 300,000 530,091 32,001	102.831 102.831 102.831 102.831 100.000 1,000.000 203.019 3,0220	1,150,000 1,150,000 244,694 244,694 1,394,694 1,524,000 125,000 1,649,000	4,443 4,445 4,445 4,445	\$ 24,000,000 552,800 24,552,800 794,260 798,250 18,810,000 18,810,000	6,000,000 6,000,000 637,820 637,823 5,162,170 190,000 190,000 533,391 57,409	2,152,600 2,152,600 43,553 43,553	5, 298r 5, 298r 4, 298r
890123456 78901 2345678	Preferred epipel sock Sock liability for convenience upond stock Capital stock subscribed Institute to the convenience upond stock Capital stock Linear stock subscribed Institute to the convenience of the convenience Tool Capital Stock Linear stock Linear stock Tools Capital Stock Linear stock Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Tools Capital Capital Tools Capital Capital Tools Capital Capital Capital Tools Capital Capit	4.428,680 A 967,730 967,730 5,396,630 4,500,000 1,000,000 300,000 300,000 530,091 32,001	102.831 102.831 102.831 102.831 102.831 100.000 1.000.000 243,019 3,3220 55,7720 2.130	1,150,000 1,150,000 244,694 1,524,692 1,524,692 1,524,000 125,000 1,646,000 1,54	4,443 4,443 4,443 4,444 165,610 165,644 46,000 4,000 7,189 939 939	\$ 24,000,000 552,800 724,250 724,250 281,267,060 18,810,000 1,140,861 95,255 36,336 1,213,331 128,409	6,000,000 5,000,000 537,829, 537,829, 5,162,170 190,000, 190,000,	2,152,600 2,152,600 43,553 43,553 2,106,153	5,298r 5,298r 5,298r
#90123456 78901 234567890 12	Preferred signal soci Social laishing for convenience upond stock Capital lands of convenience upond stock Capital lands abborched Insultaments received in a signal stock Youl Capital Stock Tool Capital Stock General supplies Tool Starphin Tools Starphin Tools Starphin Tools Capital Stock And Starphin Tools Capital Stock And Starphin Tools Capital Stock And Starphin Tools Capital Stock And Starphin Tools Capital Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Stock Medicaneous Japan Medicaneous Dominant decident Dominant decident Dominant decident Jordan Capital Stock Medicaneous Japan Medicaneous Medicaneous Japan Medicaneous Medicaneous Japan Medicaneous Medicaneous Japan Medicaneous	4,428,850 A 967,730 967,730 5,396,630 4,500,000 1,000,000 1,000,000 300,000 300,000 30,000 31,420 33,420 34,731 11,722 34,731 11,722 11,722 11,722 11,723 1	102.831 102.831 102.831 102.831 102.831 300.000 243.039 243.03	1,150,000  1,150,000  244,094  244,694  1,594,690  1,59	4,443 4,443 4,443 4,443 4,443 4,443	24,000,000 552,800 24,552,800 724,260 25,267,060 , 18,810,000 1,1,40,861 1,140,861 1,21,331 1,23,331 1,23,331 1,23,331	6,000,000 6,000,000 537,820 537,820 537,820 190,000 190,000 190,000 77,400 77,400 190,000 190,000 190,000 190,000 190,000 190,000 190,000 190,000 190,000 190,000 190,000	2,152,600 2,152,600 43,553 43,553 2,196,153 10,930 127,428 22 139,465	5, 200n 6, 200n 5, 200n 8, 400a 8, 556 55, 288
67 890 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5	Preferred signal soci Soci laishing for comments Soci laishing for comments Capital and saleschied Incatallement secretion or spital stock Tood Capital lated Tood Capital lated Tood Capital lated Tood Capital lated Tood Starphal Tood Starphal Tood Starphal Tood Starphal Tood Starphal Tood Starphal Tood Starphal Tood Starphal Tood Capital lated Tood Starphal Tood Capital Tood Capi	4,128,680 A 967,720 967,720 967,720 967,720 4,500,000 1,000,000 1,000,000 300,000 300,000 33,420 34,723 11,729 12,000 12,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 10	1000.831 100.8	1,150,000  1,150,000  244,694  244,694  1,524,692  1,524,692  1,524,692  1,524,692  1,524,692  1,524,693  25,745  5,745  5,745  133,203  26,232  961,834  2,907  2,915	4,443 4,443 4,443 4,443 4,443 4,700 4,700 4,700 7,199 709 709 709 709 709 709 709 709 709 7	\$ 24,000,000 552,800 724,250 724,250 281,267,060 18,810,000 1,140,861 95,255 36,336 1,213,331 128,409	6,000,000 6,000,000 637,6220 537,6220 190,000 190,000 533,391 57,409 3,217 101,258	2,152,600 2,152,600 43,553 2,156,155 10,930 127,422	5, 298r 5, 298r 5, 298r 8, 408e 550, 788e
#90123456 78901 234567890 12	Preferred epipel sock Sock liability for convenience Promater and Jeannesses or cytoil stock Promater and Jeannesses or cytoil stock Promater and Jeannesses or cytoil stock Total Copinil	4,428,589 A 967,730 967,730 967,730 4,500,000 1,000,000 1,000,000 30,001 33,000 33,000 33,730 34,730 11,732 11,732 11,732 11,732 11,732 11,733	100, 831 102, 831 102, 831 100, 000 1,000,000 243, 019 30,,000 243, 019 30,,000 243, 019 30,,000 443, 167 449, 167 449, 167 600 619 619	1,150,000  1,150,000  244,694 1,294,692 1,594,692 1,594,692 1,594,692 1,594,692 1,594,692 1,594,692 1,594,692 1,594,692 1,594,692 1,594,693 1,594,	4.443 4.443 4.443 4.443 4.443 4.443 4.600 7.19 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	\$ 24,000,000 552,800 794,260 794,260 784,860 18,810,000 18,810,000 18,810,000 18,810,000 19,255 30,336 1,213,531 1,214,3	6,000,000 4,000,000 637,632,632,632,632,632,130 190,000 190,000 532,391 190,000 532,391 101,253 3,217 101,253 3,217 101,654	2,152,600 2,152,600 43,553 43,553 2,196,153 10,990 127,428 138,465 267	5, 2986 5, 2986 5, 2986 5, 7886 8, 4086 4 4 67, 2476
990122334556 789901 2234556788900 122346 36	Preferred epipel soci Soci laishing for commence upont stock Capital and subscribed Institute of the commence upont stock Capital soci absorbed Institute the control of the commence Tool Capital Soci Exercise Society of the Capital Soci Exercise Society of the Capital Society Tool Capital Society Institute Society of the Capital Society Tool Capital Society Tool Capital Society Tools Capital Society Tools Capital Exert Note pupping Tools Of the Capital Payables to associated companies Department of the Capital Capital Payables to associated companies Department of Capital Cap	4,428,880 A 967,730 967,730 967,730 967,730 4,500,000 1,000,000 20,000 30,001 33,000 33,731 11,732 11,732 11,732 11,732 11,732 11,733 11,733 11,733 11,733 11,733 11,733 11,733 11,733 11,733 11,733 11,733 11,733 11,733	1,000,000 1,000,000 1,000,000 20,000 23,909 23,909 23,909 2,909 2,909 2,909 2,909 449,132 600 6109 7,318	1,150,000  1,150,000  244,694  244,694  1,524,692  1,524,692  1,524,692  1,524,692  1,524,692  1,524,693  25,745  5,745  5,745  133,203  26,232  961,834  2,907  2,915	4,443 4,443 4,443 4,443 4,443 4,700 4,700 4,700 7,199 709 709 709 709 709 709 709 709 709 7	\$ 24,000,000 552,800 734,260 28,287,060 18,610,000 1,140,861 95,255 50,336 1,213,331 128,409 2,614,194	6,000,000  637,830,637,830,51,162,170  190,000,170,000	2,152,600 2,152,600 43,553 43,553 2,196,153 10,930 127,428 22 139,465	5, 208a 5, 208a 5, 298a 5, 298a 8,408a 55, 788a 58, 788a 62, 247a

A. INCLUDES \$679,084 RESTRICTED AS TO DIVIDENDS.

LINE	ITEM	SUPERIOR WATE		WISCONSIN ELEC Compa		Wisconsin Gas Compa		Wisconsin Hydr Compa		L N E
Ö		ТИЦОМА	INCREASE OVER PREVIOUS YEAR	ТИПОМА	INCREASE OVER PREVIOUS YEAR	ТИПОМУ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE DVER PREVIOUS YEAR	Ö
			AS	SSETS AND OTHER	DEBITS					
1 2 3	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves	3,234,311 598,893 2,635,417		135,641,715 47,402,573 88,239,142		20,574,793 7,622,032 12,952,761		5,310,567 1,656,538 3,654,029		1 2
4 5	Other utility plans Reserves for depreciation and amortization	3,226,599 595,485 2,631,112		3,547,073 1,919,658		13,374,654 4,141,756		374,811 130,758		3 4 5
7 8	Other utility plant less reserves  Total utility plant Reserves for depreciation and amortization	6,460,912 1,194,380	126,121 56,320 69,800	1,627,415 139,188,788 49,322,231 89,866,557	12,713,991 2,890,649 9,823,342	9,232,898 33,949,447 11,763,787 22,185,659	1,208,978 230,561	244,053 5,685,379 1,787,297 3,898,081	258, 5 32,06 225,268	7 8
9 10	TOTAL UTILITY PLANT LESS RESERVES  Utility plant adjustments less reserve	5,266,531	69,800 70,000 <sub>0</sub>	89,866,557	9,823,342	22,185,659	978,417	3,898,081	225,768	10
11 12 13 14	Other physical property less reserve Investments in associated companies less reserve Other investmeots less reserve Sinking funds Miscellaneous special funds	982		3,828,033 23,908,819 70,006	94,696 500,000 40,4620	38,045	2,279 <sub>0</sub> 12,750.	47,392 575	<b>7,</b> 2021	11 12 13
16	NET INVESTMENT AND FUND ACCOUNTS	982		482,134 28,288,992	1,767,866p 1,213,632p	38,045	15.029 <sub>0</sub>	47,967	7,2020	16
17 18 19 20	Cash Special deposits Working funds Temporary cash investments Receivables	47,852 1,320 2,000	.3,6150	2,901,407 176,346 156,850	2,362,3150 129,6660 25,000 6,032,5806	420,388 26,168 14,600	252,148 <sub>0</sub> 3,343 <sub>0</sub> 1,600	112,784 10,557	118,016b 50b	17 18 19 20
21 22 23 24	Notes receivable Accounts receivable Receivables from associated companies Other receivables	2,509 151,228	2,509 10,398b	1,754,305 853,690 313,465	26,277 67,358 1,377b	825,207 20,222	109,112 12,901 420	60,148 250	8 <b>,7</b> 46 1 <b>,6</b> 98)	21 22 23 24
25 26	Total receivables  Less reserve for uncollectible accounts	153,737 19,967	7,8880 5050	2,921,460	92,258 12,006	845 ,430 97 ,677	121,971 48	60,399 4,739	7,048 491 <sub>0</sub>	25 26
27 28 29	Net receivables Materials and supplies Prepayments	133,770 77,609 6,102	7,3830 14,917 3,279b	2,743,344 7,854,009 444,871 40,000	80,252 2,409,014 59,2670	747,752 1,452,020 25,269	121,922 98,169 1,159 <sub>0</sub>	55,659 168,505 11,671	7,540 15,729 3,545,	27 28 29
30 31	Other current and accrued assets TOTAL CURRENT AND ACCRUED ASSETS	268,455	639	40,000 14,316,827	6,069,562	2,686,199	34,9596	359,178	98,3420	30 31
32 33	Unamortized debt discouot and expense Extraordinary property losses	18,913	8780	- B 894,900	312,000₀	D 559,510	32,4350	5,714	5,714	32 33
34 35 36 37 38	Preliminary survey and investigation charges Retirement work in progress Other work in progress Cleaning accounts and other deferred debits TOTAL DIFFERED DEBITS	80,052 98,965	631o 1,509o	(85,370) 293,494 8,334 1,111,358	13,6720 104,135 4,328 217,2096	(40,486) 17,191 270,992 807,198	22,7800 5,463 196,895 147,142	9,879 15,593	9,754 <u>0</u> 4,040 <u>0</u>	34 35 36 37 38
39 40 41	Discount on capital stock Capital stock expense Total Capital, Stock Discount and Expense	1,360 1,360		779,380 779,380		79,073 79,073				39 40 41
42 43 44	Reacquired capital stock Reacquired loog term debt Total Reacquired Securities			49,200 49,200		231.000 231.000				42 43 44
45	TOTAL ASSETS AND OTHER DEBITS	6,056,495	1,0690	134,412,314	2.322,939	26,027,176	1,075,570	4,320,822	115,682	45
			LIABI	LITIES AND OTHE	R CREDITS					
46 47 48 49 50	Common capital stock Preferred capital stock Stock lubristy for conversion Premiums and assessments on capital stock Capital stock subscribed	1,100,000		26,609,280 30,500,000 260,000		6,000,000 3,342,500		1,593,600		46 47 48 49 50
51 52	Installments received on capital stock Total Capital Stock	1,100,000		57,369,280 6,416,289		9,342,500		1,593,600		51 52
53 54 55	Capital surplus Earned surplus Total Surplus	9,153 A 1,183,126 1,192,279	9,153 12,6410 3,4880 3,4880	C 6.450.380	1,952,917 1,952,917	1,859,413	241,023 241,023 241,023	53,511 53,511	833 s	53 54 55
56	TOTAL CAPITAL STOCK AND SURPLUS	2,292,279	3,4880	12,866,669 70,235,949	1,952,917	1,859,413 11,201,913	241,023	53,511 1,647,111	833 o	56
57 58 59	Bonds Receivers certificates Advances from associated companies Miscellineous long term debt	2,662,000		2 800 000	700,000b	11,000,000		2,000,000	250,000	57 58 59 60
60 61	TOTAL LONG-TERM DEBT	2,662,000		2,800,000 52,800,000	700,500r	11,000,000		2,225,000	250,000	61
62 63 64 65	Notes payable Accounts payable Payables to associated companies Dividends declared	50,000 78,461 48,942	50,000 20,124 40,366	2,017,929 84,088 66,762	407,783 4,055o	900,000 207,712 493,091 37,608	900,000 107,665 18,425	100,000 76,225	50,0000 67,2810	
66 67 68 69	Customers departs  Taxes accrued Interest accrued Misc and other curr and accr liab  TOTAL CURRENT AND ACCRUED LIABILITIES	11,925 79,892 31,594 3,720 304,536	555 79,7720 2500	327,020 4,467,461 175,331 2,474,140	21,770 35,127b 3,557 642 047	37,608 136,122 510,527 116,088	12,494 81,866 2,8010 82,5421	9,075 34,839 26,818 18,500 265,458	324 30,6540 4,757 18,500 124,3540	66 67 68
71 72 73 74	Unamortized premium on debt  Customers advances for construction Other deferred credits TOTAL DEPERRED CREDITS	1,122 612,588 613,710	1,1330 27,8440 28,9780	341,620 2 341,622	12,4600 220 12,4820	12,512 16,396 28,908	490 5,736 5,687	16,730 16,730	3,416 3,6170 2010	71 72 73 74
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	40,016	2360	651,929 211,766	16,476	235,734 374,139	5,447	2,827		75 76 77
78 79	Other reserves (except reserves deducted contra) TOTAL RESERVES	40,016	.2360'	863,695	16,476	609,873	5,447	107,645 110,473	10,040	78
8D	Contributions in aid of construction	143,952	709	356,308	29,153	400,840	3,635	56,048	1,112	80
81	TOTAL LIABILITIES AND OTHER CREDITS	6,056,495	1,069 p!	134,412,314	2,322,939	26,027,176	1,075,570	4,320,822	115,682	81

D INGLUDES..\$482,370 APPLICABLE TO REDEEMED ISSUE

INCLUDES \$690,000 RESTRICTED AS TO DIVIDENDS.
APPLICABLE TO REDEEMED ISSUE
INCLUDES APPROXIMATELY \$1,340,000 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.

Wisconson Wyomang

Balance Sheet

	Wisconsin Wyoming			Balance Shee	rt		Wisconsin	Wyoming		
L N E	item	WISCONSEN MICH COMPA		WISCONSIN POWER COMPAN		WISCONSIN PUBL Corpora	IC SERVICE	CHEYENNE LIGHT POWER CO		LIZE:
N		AMOUNT	INCREASE OVER-	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
			A	SSETS AND OTHER	DEBITS					
1 2 3	Electric utility Plant Reserves for depreciation and amortization Electric utility Plant less reserves	29,797,996 6,605,059 23,192,937		69,521,234 11,548,856		\$ 59,986,310 11,566,223		s 2,307,370 652,635 1,654,735		1 2 3
4 5 6	Other utility plant Reserves for deprecution and amortization Other utility plant less reserves	2,005,962 343,762 1,662,200		8,634,374 2,034,067		10,289,255 2,591,152		1,423,694 402,825 1,020,869		4 5 6
7 8 9	Total utility plant Reserves for depreciation and amortization Total Utility Plant Less Reserves	31,803,958 6,948,821 24,855,137	1,887,709 423,841 1,463,868	8 78,553,526 13,582,924 64,970,602	4,419,843 1,261,183 3,158,660	D 71,610,582 14,157,375 57,453,207	6,104,732 262,1920 6,366,925	3,731,064 1,055,460 2,675,604	358,599 30,177 328,422	7 8 9
10	Utility plant adjustments less reserve  Other physical property less reserve	980,278	5,801	390,657	8,4950	565,156	32,715			11
13 14 15	Investments in associated companies less reserve Other investments less reserve Sinking funds Miscellaneous special funds NET INVESTILENT AND FUND ACCOUNTS.	24,450	4,305 1,496p	579,698 796,951	644,987	2,947,940 1,048,698 4,561,795	638,573 671,288			13 14 15 16
16 17 18 19	Cash Specal deposits Working funds	1,732,831 30,691 7,127	1,331,964 17,985 168	2,262,925 1,044,429 18,252	1,634,402 1,034,696 200	1,283,225 432,303 97,200	169,012 21,095 13,250	279,465 7,000	170,455	17 18 19
20 21 22 23	Temporary cash investments Receivables Notes receivable Actounts receivable Receivable from associated companies	551,963	307,0800 67,078	3,998,698 1,085,240 88,065	3,998,698 534 9,956	1,588,040 779,969	124,988 211,644	400,128 176,436	400,128	23
24 25 26 27	Other receivables Total receivables Less reserve for uncollectible accounts Net receivables	7, 225 559, 188 75, 717 483, 471 915, 758	266 66,812 9,043 57,769	27,065 1,200,371 46,732 1,153,638	26,731 37,221 5,2940 42,516	2,368,009 94,455 2,273,553 2,774,236	336,632 3840 337,017 379,093 71,489	4,119 180,555 7,792 172,763	4,119 17,311 17,304 49,0080	24 25 26 27
29	histerials and supplies I cepayments Uther current and accrued assets Total Current and Accrued Assets	915,758 18,397 3,188,275	87,585 73,7250 1,114,666	2, 469, 540 144, 484 11, 091, 970	111,449 3,732 6,825,696	2,774,236 159,137 7,019,655	990,959	214,252 5,304 1,078,912	542,454	30
35 31 35	Unamortized debt discount and expense Extraordinary property losses Prelimanary survey and investigation charges Returement work in progress	59,850 (11,578)	371,588c 8,563c		110,3530	E 1,820,896 20,829	175,5890 1,056	2,334 32,944	2,334 29,4290	32 33 34 0 35
37	Other work in progress Clearing accounts and other deferred debits Total Deferred Debits	2,808 36,936 88,016	605t 36,936 343,820t	74,948 1,633,286	5350 73,296 37,5910	11,039 1,852,764	24,90 <u>1</u> 0 199,4330	21,747 57,025	2,893 24,202	36 37 38
39 10 11 42	Discount on capital stock  apital stock expense  Total Capital Stock Discount and Expense  Reacquired capital stock	94, 101 94, 101	3,683 3,683							40 41
43 14	Reacquired long term debt TOTAL REACQUIRED SECURITIES			20.457.460	10 502 052		7,829,739	3,811,541	B46,674	43
45	TOTAL ASSETS AND OTHER DEBITS	29, 230, 257	2,236,901	79, 463, 168  ILITIES AND OTHER		70,887,424	1,829,739	3,811,344	546,074	45
_		,	LIAB	ILITIES AND OTHER	CREDITS			·		
47 48 49 50	Common capital stock Preferred capital stock Stock liability for conversion Premiums and assessments on capital stock Capital stock subscribed	8,000,000 4,000,000	1,000,000	16,011,570 13,000,000 1,120,812	3,202,320 3,000,000 1,120,812	13,750,000 13,200,000	1,750,000	1,500,000		46 47 48 49 50
51 52 53 54 55	Installments received on capital stock Total Capital Stock Capital surplus Earned surplus Total Surplus	12,000,000 42,942 4 450,963 493,905	1,000,000 495,5990 495,5990	30,132,382 1,703,682 2,426,739 4,130,422	7,323,132 203,682 75,154 278,837	26,950,000 F 2,768,445 2,768,445	1,750,000 464,531 464,531	1,500,000 G 448,816 448,816	68,145 68,145	51 52 53 54 55
56 57 58	TOTAL CAPITAL STOCK AND SURPLUS  Bonds  Receivers certificates	12,493,905	504,401 1,500,000	34,262,804	7,601,969 8,000,000	29,718,445 34,210,000	2,214,531 4,960,000	1,948,816 1,350,000	68,145 1,350,000	56 57 58
59 60 61	Advances from associated companies Miscellaneous long term debt TOTAL LONG TERM DEUT	1,000,000 15,000,000	800,000 2,300,000	1,806,000 39,806,000	994,000 7,006,000	34,210,000	4,960,000	1,350,000	1,350,000	1 1
62 63 64 65 66	Notes payable Payables to associated companies Dividends declared Customers' deposits	233,335 201,142	23,029 53,063	1,110,588 133,443	2,750,000 88,1710 16,6820 6,292	1,000,000 1,635,293 8,401	250,000 807,138 40,935p	43,627 56,729 62,256	515,000b 13,716b 38,764b	1001
67 68 69 70	Trans across Interest across Interest across Miss and other corr and acrt. Hab Total Current and Acrust Liab	35,597 473,937 115,156 60,021 1,119,188	2,9070 601,7930 106,5850 13,082 622,1110	1,845,464 501,983 53,526 3,645,006	1, 156, 3510 48, 146 7080 3, 957, 4760	57,451 2,467,376 509,963 99,336 5,777,822	3,9230 493,7710 64,535 10,3400 572,704	62,256 170,921 32,560 366,093	2,127 46,5180 15,178 596,693p	Fb2
71 72 73 74	Unamortized premium on debt Customers advances for construction Othe "eferred resits Troad Deserge Ca pris	47,554 47,554	5,1900 6,607 1,417	1,295,857 107,024 3,851 1,406,733	68,268 50,566 8190 118,014	679,702 114,761 898 795,362	9,123 70,956 5990 79,480	30, 278	14,316 14,316	73
75 76 77	Insurance reserve Injuries and damages reserve Employees provident reserve	163,082 250,613	9,001 41,421			96,013	430	22,933	1,4980	75 76 77
78 79	TOTAL RESERVES	413,695	50,422	49,500	191,6820 191,6820	96,013	430	22,933	1,4980	78
80	Contributions is sid of construction	155,915	2,772	293,123	6,432	289,780	3.066	93,421	12,404	1 1
81	TOTAL LIAMILITIES AND OTHER CREDITS	29,230,257	2,236,901	79,463,168	10,583,257	70,887,424	7,829,739	3,811,541	846,674	[81

A. INCLUDES APPROXIMATELY \$160,000 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
B. INCLUDES \$397,917 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS.
C. APPLICABLE TO REDEEMED ISSUES

D. Includes \$1,335,018 unclassified utility Plant acquisition adjustment includes \$1,779,473 applicable to redeemed issues
F. Includes \$1,620,969 restricted as to dividends on common stock.
G. Includes \$380,671 restricted surplus

			Daiante Snee	•				Wyomi
			WESTERN PUBLI COMPANY,	c SERVICE THE				
ITEM	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
	T. Mileson				AMOUNI	PREVIOUS TEAR	AMOUNT	PREVIOUS TEAR
Electric utility plant	\$ 511,685		\$ 1 482 224		\$		3	
Reserves for depreciation and amortization	187,369 324,316		335,443 1,146,781					
Other utility plant Reserves for depreciation and amortization Other utility plant less reserves	1,832,176 1,116,864 715,312							ļi
Total utility plant Reserves for depreciation and amortization TOTAL UTILITY PLANT Less Reserves	2,343,861 1,304,233 1,039,627	111,526 67,5060 179,032	1,482,223 335,443 1,145,780	42,984 26,652 16,331			•	
Utility plant adjustments less reserve								
Other investments less reserve Sinking funds Miscellaneous special funds			100 205					
NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits Working funds Temporary cash investments Receivables	1,058	44	86,174 2,300	13,791				
Notes receivable Accounts receivable Receivables from associated companies Other receivables	90,938 12,648	31,533b 50	40,582	1,7690				
Total receivables  Less reserve for uncollectible accounts	103,587	31,4820	40,582 760	1,769b 50				
Materials and supplies Prepayments	103,587 64,207 76	31,4820 5,3940 76	39,822 41,048 1,039	1,7640 292 1,7940				
TOTAL CURRENT AND ACCRUED ASSETS	168,930	<u>36,755</u> 0	170,384					
Extraordinary property losses Preliminary survey and investigation charges Retirement work in progress Other work in progress			104 349	104 990				
TOTAL DEFERRED DEBITS  Discount on capital stock			10,494	1,6200				
TOTAL CAPITAL STOCK DISCOUNT AND EXPENSE								
Reacquired capital stock Reacquired long term debt Total Reacquired Securities								
TOTAL ASSETS AND OTHER DEBITS	1,208,558	142,276	1,327,964	25, 236				
		LIABI	LITIES AND OTHER	CREDITS				
Common capital stock Preferred capital stock	\$ 350,000		153,500	500	\$		s	
Premiums and assessments on capital stock Capital stock subscribed			5,950	850	ļ			
Total Capital Stock Capital surplus	350,000 16,771	34 203	159,450	1,350				
Total Surplus	308,084 658,084	34,293	164,713 324,163	43,667 45,017				
Bonds Receivers certificates			784,000	4,0000				
			120,000 904,000	20,000s 24,000s				
Accounts psyable Psyables to associated companies	75,240 265,639	5,420 111,004	19,346	955				
Customers deposits Taxes accrued Interest accrued	40,292 39,299 10,942	6,004 6,1470 1,610	17,940 51,716 3,119	924 1,366 374				
Misc and other curr and accr liab TOTAL CURRENT AND ACCRUED LIABILITIES	196 431,610	6,7910 111,101	1,200 93,322	3,721				
Unamortized premium on debt Customers advances for construction Other deferred credits TOTAL DEFERRED CREDITS	86,792 400 87,192	5,9330 400 5,5330	333 333	100s				
		2,415						
Insurance reserve Injuries and damages reserve Employees provident reserve	31,670	.,,	6,144	597			ł	
	31,670	2,415	6,144	597 597				
	Electric utility plant Reserves for depreciation and amortization Electric utility plant less reserves  Other utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Total utility plant less reserves  Utility plant adjustments less reserve  Other physical property less reserve Investments in associated companies less reserve Other investments in associated dompanies less reserve Sinking funds  Miscellancous special funds  NET INVESTMENT AND FUND ACCOUNTS  Cash Special deposits  Working funds  Temporary cash investments  Receivables  Notes receivable  Accounts receivable  Accounts receivable  Accounts receivables  Note receivables  Note receivables  Materials and supplies  Prepayments  Other courent and accound assets  Total Current Stock  Capital stock expense  Discount on capital stock  Capital stock expense  Total Assets And Other Destrict  Common capital stock  Capital stock assets assets and assets an	Electric utrility plant Reserves for depreciation and amortization Electric utrility plant less reserves Reserves for depreciation and amortization Electric utrility plant less reserves 324,316  Other utility plant less reserves 1,16,825  Torsi utrility plant less reserves 1,116,826  Chier utility plant less reserves 1,16,827  Torsi utrility plant Reserves for depreciation and amortization 1,16,824  715,312  Torsi utrility plant Reserves for depreciation and amortization 1,204,223  Torsi utrility plant Reserves for depreciation and amortization 1,204,223  Torsi utrility plant Reserves for depreciation and amortization 1,204,223  Torsi utrility plant Reserves for depreciation and amortization 1,304,223  Torsi utrility plant Reserves for the servery Lifting plant adjustments less reserve Lifting plant adjustments less reserve Lifting plant adjustments less reserve Lifting plant adjustment less reserve Lifting plant adjustment less reserve Lifting plant adjustment less reserve Lifting plant adjustment less reserve Lifting plant adjustment less reserve Lifting for the servery less reserve Lifting for the ser	AMOUNT	Company	Code party   THE	TITM	Major   Paccasing of the paccasing of	NAME

# SECTION II INCOME AND EARNED SURPLUS

			1770	ome and Earned	Surplus Alabama	Arisma			Aries
L 7 E	ITEM	ALABAMA POWER	COHPANY	Вівнінднам Е Сомран	LECTRIC	ARIZDNA EDISON	COMPANY,	ARIZONA POWER THE (K)	COMPANY,
		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE DVER PREVIDUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR
E	LECTRIC UTILITY OPERATING INCOME	\$		\$		\$		\$	
	Operating revenues	44,547,889	6,203,422	9,721,116	747,986	2,282,831	521,983	1,383,810	141,456
	Operating expenses	22,698,118	5,353,845	5,750,715	'200,045	1,5%,945	338,975	706,636	161,042
	Depreciation Amortization of limited term utility investments	22,698,118 4,008,000	389,400	NR	200,0 /0	NR NR	350,775	143,177	5,747
	Amortization of utility plant acquisition adjustments			42					
	Property losses chargeable to operations Taxes Federal taxes on income	3 907 016	36,2790	221,991	110 309			, _ ]	
	Other taxes	3,907,016 3,713,848	419,401	881,477	118,323 145,182	158,738	34,607	212,330	29,009
	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	34,326,983 10,220,906	6,126,368 77,054					1,062,145	137,780 3,676
	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	10,220,906	77,054						
٠		10,220,906	77,034					321,665	3,676
G	AS UTILITY OPERATING INCOME Operating revenues	Δ.	133,534p			668,954	78,136	39,729	4,769
	Operating expenses								
	Depreciation		74,9040 6,3000			434,925 NR	45,535	60,093 5,242	7,281 937
	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments		-					,	
	Property losses chargeable to operations Taxes Federal taxes on income							_	
	Other taxes		4,540p			26,351	2,373	7,973	1,066
	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues		4,540 85,744 47,790					73.308	9.286
	Income from gas plant leased to others	l						(33,579)	14,0560
•	GAS UTILITY OPERATING INCOME		47,7900	·				(33,579)	14,0560
	OTHER UTILITY OPERATING INCOME Operating revenues	_	001.050	F F 400 4:-	40:				
	•	В	294,8590		194,558	G 578,492	38,141	J 32,569	330
	Operating expenses Depreciation	]	261,888¤ 23,290¤	5,839,828 NR	231,120	360,096 NR	33,273	22,489	624
	Amortization of limited term utility investments		25,2900	3,665		NK NK		1,369	780
	Amortization of utility plant acquisition adjustments Property losses chargeable to operations								
	Taxes Federal taxes on income							}	
	Other taxes Total Operating Revenue Deductions		11,4930 296,6710	435,323	8,239	H 51.014	5.547	25,370	332 878
	Net operating revenues Income from other plant leased to others		1,812					7,198	9120
٠	OTHER UTILITY OPERATING INCOME		1.812					7.198	9120
1	OTAL UTILITY OPERATING INCOME	\$		\$		\$		\$	
	Operating revenues	44,547,889	5,775,028	15,330,265	942,544	3,530,278	638,259	1,456,109	136,653
	Operating expenses	22,698,118	5,017,053	11, 590, 543	431,165	2,391,967	417,783	789,219	168,948
	Depreciation Amortization of limited term utility investments	4,008,000	359,810	890,539 3,707	162,142	331,787	20,046	149,790	6,606
	Amortization of utility plant acquisition adjustments			-,,					
	Property losses chargeable to operations Taxes Federal taxes on income	3,907,016	36,2790 403,368	221,991	118,323 153,421	136,290 248,156	5,766 54,579	)	
	Other taxes Total Operating Revenue Deductions	3,713,848	403,368 5,743,952	1,316,800 14,023,580	153,421 865,051	248,156 3,108,202	54,579 498,175	221.815	27,610 147,944
	Net operating revenues	34,326,983 10,220,906	31,076	1,306,685	77,493	422,076	140,084	295,284	11,291
•	Total Utility Operating Income	10,220,906	31,076	1,306,685	77,493	422,076	140,084	295,284	11,291
			-1						
	OTHER INCOME Income from merchandise jobbing and contract work	43,073	2,7460					6,890	2,934
	Income from nonutility operations	133	137	64	20				•
	Revenues from lease of other physical property Dividend revenues		1.671d	54				1,616	1,616
	Interest revenues Revenues from sinking and other funds	218, 272	179,284	392	58,466p			270	5920
	Miscellaneous nonoperating revenues	14,560	3,754 224	1,064 1,805	1,047 1,423	35,518	7,960	965	965
	Nonoperating revenue deductions TOTAL OTHER INCOME	14,560 2,520 273,519 10,494,425	178.534	(285)	. 55,998°	35.518 457.595	7,960	9.741	1,691
	GROSS INCOME	10,494,425	209,611	1,306,400	21,495	457,595	148,044	305,026	9,600
ı	NCOME DEDUCTIONS		000 000	365 460	94 000	440 470	30 (30	04 450	0.00
	Interest on long term debt Amortization of debt discount and expense	3,251,153 61,160	270,338 858	365,112 5,480	26,035 1,9620	118,138 (1,501)	30,638 903	94,179 6,078	2681 1,374
	Amortization of premium on debt-Credit	61,160 425 47	425 34	•	•			87	87
	Taxes assumed on interest Interest on debt to associated companies	1					00 -05		
	Other interest charges Interest charged to construction—Credit	157,772 213,079	93,713 117,980	25,604 45,176	3,627 43,814	55,732 16,972	29,302 16,972	4,587	1,395
	Miscellaneous amortization	213,079 C 585,193				,	,		
	Miscellaneous income deductions Total Income Depuctions	84,122 3,925,944	6,921 253,459	14,502 365,522 940,878	8,903 7,211 28,706	155,397 302,197	43,873 104,170	104,932 200,093	2,588 12,188
	NET INCOME	6.568.481	43,8480	940,878	28,706	302,197	104.170	200,093	12,188
0	DISPOSITION OF NET INCOME								
	Miscellaneous reservations of net income Balance transferred to earned surplus	6,568,481	43.8480	940,878	28.706	302, 197	104,170	200,093	12.188
	The same of the sa	0,00,401	77,0704	2.01010					
		Ts .		\$		\$	T	\$	
	ARNED SURPLUS ACCOUNT			1,166,401		888.068		203.534	
E		0 405 046				,			
E	Earned surplus, beginning of year Balance transferred from income account	9,475,216 6,568,481		940,877		302, 197		200,093	
F	Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	6,568,481		940,877 126,239		40,000 45,000		•	
F	Earned surplus, beginning of year Balance transferred from income account	9,475,216 6,568,481 1,260,000 2,937,450		940,877		302,197 40,000 45,000 126,000		200,093	

NOT REPORTED
GAS UTILITY SOLD AUG 1, 1947
TRANSPORTATION UTILITY SOLD AUG 29, 1947
AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
ANORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
INCLUOES \$10,802,337 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK
HEATING \$162,524, TRANSPORTATION \$5,446,625 EXCLUDING \$626,340
IMPOUNDED BY COURT ORDER PENDING APPROVAL OF REVISED FARE SCHEDULES

INCLUDES \$1,216,552 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK ICE, \$112,405 WATER, \$466,088 INCLUDES \$12,052 STATE INCOME TAXES NOT DISTRIBUTED TO UTILITY DEPARTMENTS HEATING UTILITY 1947 DATA

F G H

Ansons

Z - L	ITEM	GENTRAL AREZO AND POWER GO		CITIZENS UTIL COMPA (A)	NY Î			TUCSON GAS, ELE	CTRIC LIGHT PANY, THE	レースを
20	(IEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИПОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	7,529,135	1,218,231	1,616,215	195,481	\$		3,088,115	534,121	1
2	Operating expenses	3,790,257	220,6610	911.155	185,960			1,450,464	137,428	2
3	Depreciation Amortization of limited term utility investments	NR 5,851	317	180,951	10, 232			191, 470	23,590	4 5
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations							300 447	45,825	6
7.	Taxes Federal taxes on income Other taxes	772,814 794,135	442,557 102,696	B 151,623 B 156,993 1,400,723	4,6900 16,964			302,117 461,854 2,405,905	168,956 375,799	8 9
9 10	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues			215,492	208,466 12,9850			682,210	158,322	10 11
11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME			215,492	12,9850			682,210	158,322	12
.,	GAS UTILITY OPERATING INCOME Operating revenues	2.611.639	412,774	517,859	115.966			1,147,813	205,932	13
13	Operating expenses	1,778,116	259,807	349,866	89 506			702,504	121,826	14
15	Depreciation Amortization of limited term utility investments	1,775,225 NR 1,874	204	32,071	7,595			80,014	6,717	15 16
17	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	2,2								17
19	Taxes Federal taxes on income Other taxes	100, 143 245, 012	23,410 27,034	8 52,409 8 30,692	6,776			85, 211 126, 795	4,278 48,109 180,930	19 20 21
21 22	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues			465,038 52,820	103,885 12,081			994, 524 153, 289	25,002	22
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME			52,820	12,081			153, 289	25,002	23 24
	OTHER UTILITY OPERATING INCOME			F 014 651	0.300					25
25	Operating revenues			C 241,664	9,388					26
26 27	Operating expenses Depreciation			120,254 29,659	17,777 1,583					27 28
28 29	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments									29 30
30 31	Property losses chargeable to operations Taxes Federal taxes on income			B 29,851 8 17,525	4,2930			ļ		31 32
32 31	Other taxes Total Operating Revenue Deductions			197,290 44,372	15,729 6,3390					33 34
34	Net operating revenues Income from other plant leased to others			44,372	<u> </u>					35 36
3(	CHER UTILITY OPERATING INCOME			77.27	Y					
	107 AL UTILITY OPERATING INCOME	\$	l i	\$		\$		4, 235, 928	740,053	37
37	Operating revenues	10,140,774	1,631,006	2,375,740	320,837			2,152,968	259, 254	1
38	Operating expenses Depreciation	5,568,373 843,512 7,726	39,146 179,389	1,381,276 242,681	293,245 19,410			271, 484	30,307	19 40
40 11	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses changeable to operations	7,726	521							41
43	Taxes Lederal taxes on income Other taxes	872,957 1.039,148	465,967 129,731	D 173,228 D 186,803	18,6570 2,359			387,328 588.649	50, 103 217, 065	43 44
44	Total Operating Revenue Deductions Net operating revenues	8 331 718 1,809,056	814.756 816,249	1,983,989 391,750	296,358 24,479			3,400,429 835,499	556,729 183,324	45 46
46 47 18	Income from utility plant leased to others  Total Utility Operating Income	1,809,056	816,249	391,750				835,499	183,324	47
18	OTHER INCOME									
49	Income from merchandise, jobbing and contract work Income from nonutility operations			44,497	14,483			20,206	8,354	50
51	Revenues from lease of other physical property  Dividend revenues	1,004	466	.0.						51 52
53 54	Interest revenues Revenues from sinking and other funds	7,990	6,945	57 <b>,</b> 933	26,342	1		2,229	2,229	54
55 56	Miscellaneous nonoperating revenues Nonoperating revenue deductions	13,006 900	3,198 450a						12 52=	55 56 57
57 58	TOTAL OTHER INCOME GROSS INCOME	21, 102 1,830, 158	11,060 827,310	102,430 494,180	40,826 16,346			22,435 857,934	10,583 193,907	
	INCOME DEDUCTIONS					6		400 (75	00 655	10
59 60	Interest on long term debt Amortization of debt discount and expense	343,981 10,216	106,976 1260	191,446 2,589	39,342 582			128,437 467	22,655 467	60
61	Amortization of premium on debtCredit Taxes assumed on interest				118	1		892		62 63
63 64	Interest on debt to associated companies Other interest charges	25,401 48,148	1,542 24,404	7,384	18,263			11,851 9,120	1,743 9,120	
65 66	Interest charged to construction—Credit Miscellaneous amortization	48,148	24,404	0.00	20 402	]		9,120	3,120	66
67 68	Miscellaneous income deductions TOTAL INCOME DEGLICTIONS	331,450 1,498,708	83.987 743.322	2,865 204,287 289,893	32,103 10,560 5,786			130,743 727,191	15,745 178,162	68
69	NET INCOME DISPOSITION OF NET INCOME	1.498,708	143.366	560.663	7,700		_		1	
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	1,498,708	743,322	289,893	3,000 8,786			727, 191	178, 162	70 71
"	The state of the s	A1720, 190								
	EARNED SURPLUS ACCOUNT	s		\$		\$		3		177
72 73	Earned surplus, beginning of year Balance transferred from income account	1,663,999 1,498,708		1,658,289 289,893				2,299,624 727,191		72 73
74 75	Other credits to surplus  Dividend appropriations—Preferred stock	171 508		E 75,627 1,845						74 75 76
76 77	Dividend appropriations—Common stock Other debits to surplus	598,507 1 306 2,391,385		205,732				39,166 323,400 <u>F 1,498,780</u>		- 77 78
78	Earned surplus, end of year	2,391,385		1,816,233				G 1, 165, 467		_17

NR NOT REPORTED

A REPORT REFLECTS ACQUISITION OF BANGOR GAS CO , ACQUIRED NOV. 29, 1948

B SEC NOTE (D) TO ITEMS 43 & 44

C ICE, \$36,075, TELEPHONE, \$87,810, WATER, \$117,831

D. REFLECTS CREDIT OF \$79,064 NOT DISTRIBUTED TO UTILITY DEPARTMENTS
E. INCLUDES \$60,000 TRANSFERRED FROM RESERVE FOR DEPRECIATION
F INCLUDES \$1.470,000 TRANSFERRED TO COMMON STOCK
G. INCLUDES \$500,842 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

LIZE	ITEM	ARKANSAS-MISSDI Compai		ARKANSAS POWE COMPA		ARKANSAS UT Comp (G	NY )	ARKLAHOMA COR The (J)	PORATION,
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИПОМУ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,604,878	884,162	21,689,987	3,592,924	S		\$	
2	Operating expenses	2,460,815	693,691	12,309,203	2,832,697	-			
3	Depreciation Amortization of limited term utility investments	217,678	74,368	12,309,203 1,946,815	670, 209				
6	Amortization of utility plant acquisition adjustments Property losses chargeable to operations					į			
7 8	Taxes Federal taxes on income Other taxes	184, <b>9</b> 59 219,116	9,804 36,708	2,022,650 1,760,088	632,412 85,076		-		
9	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	3,082,570 522,307	814,573 69,589	18.038.758	4,220,395 627,4710				
1 2	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	522,307	69,589	3,651,229 26,762 C 3,677,991	26,762 600,708p	59,429 59,429	354 354	132,296 132,296	122,721 122,721
	GAS UTILITY OPERATING INCOME	. , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	09,569		300,708			132,690	<u>#66916#</u> _
3	Operating revenues			1,279,729	275,654	86,532	38,028		
4	Operating expenses Depreciation			1,011,205	249,899	80,917	24,837		
6	Amortization of limited term utility investments			45,000	11,000	3,600			
7 8	Amortization of utility plant acquisition adjustments Property losses chargeable to operations								
9	Taxes Federal taxes on income Other taxes		_	39,977 69,809	5,108 1040	4,328	91		
1 2	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			1,165,992 113,736	265,903 9,750	88,845 (2,313)	24,928 13,099		
3	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME	-		113,736	9,750	(2,313)	13,099		
	OTHER UTILITY OPERATING INCOME	.						,	
١,	Operating revenues	A	22,4930			H 115,856	7,538		
6	Operating expenses Depreciation		46,2880 5,250o			83,893	5,499		
7 B	Amortization of limited term utility investments		5,2500			8,820	1		
3	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	1			1		Ì		
	Taxes Federal taxes on income Other taxes		2,6730			3,580	82		
1	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues		54,212o 31,719	,		3,580 96,294 19,561	5,582 1,958		
1	Income from other plant leased to others	.							
6	OTHER UTILITY OPERATING INCOME		31,719	l		19,561	1.958		
	TOTAL UTILITY OPERATING INCOME	\$	······	\$	,	\$		\$	
7	Operating revenues	3,604,878	861,669	22,969,717	3,868,578	202,389	45,568		<del></del>
8	Operating expenses Depreciation	2,460,815	647,403 69,117	13,320,409 1,991,815	3,082,597 681,209	164,811 12,420	30,336		
٥	Amortization of limited term utility investments	217,678	09,117	1,991,613	001,209	12,420			
1 2	Amortization of utility plant acquisition adjustments Property losses chargeable to operations								
4	Taxes Federal taxes on income Other taxes	184,959 219,116	9,804 34,035	2,062,628 1,829,898	637,520 84,971	7,909	173		
5	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	184,959 219,116 3,082,570 522,307	760,361 101,308	19.204.751	637,520 84,971 4,486,298 617,7200 26,762	185,140 17,249	30,509 15,058		
7	Income from utriity plant leased to others TOTAL UTILITY OPERATING INCOME	522,307	101.308	3,764,965 26,762 C 3,791,728	26,762 590,958p	17,249 59,429 76,678	354 15,412	132,296 132,296	122,721 122,721
٠	OTHER INCOME	- 368,007	101,500						
,	Income from merchandise jobbing and contract work	14 055	T 4000			453	1,2940		
0	Income from nonutrity operations Revenues from lease of other physical property	14,955 75	7,4980	5.806	1,7390				,
3	Dividend revenues Interest revenues	23,000 115	34,000b 74	8,023	7,546	50,000 67,344	72,500b 1390		
4	Revenues from sinking and other funds Miscellaneous nonoperating revenues	252	1,0280	22,175	12,905	320	1620		
5	Nonoperating revenue deductions TOTAL OTHER INCOME	220 38,178	202	22,175 2,399 33,606 3,825,334	17 989	118,117 194,796	1		
8	GROSS INCOME	560,486	42,654b 58,653	3,825,334	572,9680	194,796	74.096b 58.683o	132,296	122,721
	INCOME DEDUCTIONS	154,425	42,740	1,431,223	250 317	88,724	563a	111,165	101,665
9	Interest on long term debt Amortization of debt discount and expense	885	442	105	259,317 105			1,004	929
2	Amortization of premium on debt—Credit Taxes assumed on interest	927		24,032	5330	3,220	210		
3	Interest on debt to associated companies Other interest charges	24,067	10,671	72,897 245,676	8,874	2,868 1,732	720		
5	Interest charged to construction—Credit Miscellaneous amortization	25,071 B 11,929	6,6240 889	245,676 D 102,841	55,617	•			
7	Miscellaneous income deductions	2.658	1680 61,201	1,868 1,339,227	1630 213,049	1,240 91,345	1,143 1,321	112.169	102.594
9	TOTAL INCOME DEDUCTIONS NET INCOME	167,967 392,518	2,5470	2,486,107	213,049 786,017 <sub>0</sub>	103,450	60,0040	20,127	102,594 20,127
	DISPOSITION OF NET INCOME			F (4 000 000)	1 875 ::5				
	Miscellaneous reservations of net income	392,518	2,5470	E (1,088,992) 3,575,099	1,338,4650 552,447	103,450	60,0040	20,127	20,127
	Balance transferred to earned surplus								
	Balance transferred to earned surplus	<del></del>				\$	1	\$	
	EARNED SURPLUS ACCOUNT	\$		\$					
2	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year	878,923		2,627,693		134,569 103,450			
2 3 4	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year  Balance transferred from income account  Other credits to surplus			2,627,693 3,575,099 3,690				20,127	
12	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock Dividend appropriations—Common stock	878,923 392,518		2,627,693 3,575,099		134,569 103,450			

ICE PROPERTIES LEASED MAY 1, 1947
AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
SEE NOTE (E) TO ITEM 70
AMORTIZATION OF ELECTRIC PLANT ADJUSTMENT
TRANSFEREO FROM DEFERRED CREDITS - EXCESS ELECTRIC REVENUES
REPRESENTS WITHDRAWAL AUTHORIZED BY STATE COMMISSION TO COVER
DEFICIENCY IN ALLOWABLE RETURN ON INVESTMENT

F INCLUDES \$1,817,014 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

G NOT AN ELECTRIC OPERATING COMPANY, ELECTRIC PLANT AND PROPERTY
LEASED TO ARKANSAS POWER & LIGHT CO
H ICE, \$55,251, WATER, \$80,605.
J NOT AN ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATED UNDER
JOINT LEASE BY ARKANSAS POWER & LIGHT CO, OKLAHOMA GAS & ELECTRIC
CO, AND SOUTHWESTERN GAS & ELECTRIC CO

Arkansas California

Titel	AMDUNT  3,151,791  1,911,638 313,977  208,700 256,485 2,690,801 460,989  460,989  8,904,903 7,314,057	INCREASE OVER PREVIOUS YEAR  242,841  156,208 27,568  6,600 34,099 224,476 18,364
ELECTRIC UTILITY OPERATING INCOME   S   S   S   S   S   S   S   S   S	3,151,791 1,911,638 313,977 208,700 256,485 2,690,801 460,989 460,989 8,904,903 7,314,057	242,841 156,208 27,568 6,600 34,099 224,476 18,364
ELECTRIC UTILITY OPERATING INCOME   7,973,521 1,169,889   2,312,023   285,999	1,911,638 313,977 208,700 256,485 2,690,301 460,989 450,989 8,904,903 7,314,057	156,208 27,568 6,600 34,099 224,476 18,364
2   Operating expenses	208,700 256,485 2,690,801 460,989 460,989 8,904,903 7,314,057	6,600 34,099 224,476 18,364
Amortization of utility plant acquisation adjustments   Amortization of utility plant acquisation adjustments   19,418   5,457	256,485 2,690,801 460,989 460,989 8,904,903 7,314,057	34,099 224,476 18,364
11   Income from electric plant lessed to others   1.54, 690   4,334   1,628,282   38,909   426,799   112,859	460,989 460,989 8,904,903 7,314,057	18,364
1   GAS UTILITY OPERATING INCOME   1,068,338   315,157	8,904,903 7,314,057	
14   Operating expenses   962,211   336,198	7,314,057	2,384,375
17   Amortization of utility plant acquisition adjustments   5,4570     18   Property losses chargeable to operations   5,104   15,9410     19   Taxes Federal traces on income   49,637   10,087     10   Cither traces   49,637   10,087     10   10   10   10   10   10     10   10	270,162	2,109,271 12,119
	333,500 250,871	78,900 52,274 2,252,566
22 Net operating revenues	8,168,590 736,312	131,809
23   Income from gas plant leased to others     12,652   16,1680	736,312	131,809
OTHER UTILITY OPERATING INCOME  B 4,553 1,6210 C 276,949 15,9620	F 58,743	2,243
26   Operating expenses   7,647   9540   209,808   45,808   5360       28   Amortization of limited term utility investments   487	41,244 6,180	2,478 414
29	2,800 2,372 52,597	200 <sub>b</sub> 169 2,862
334 Net operating revenues (3,144) 6870 22,599 35,1320	6,146	6190
Income from other plant lessed to others	6,146	6190
\$ \$		
TOTAL UTILITY OPERATING INCOME  7.978.074 1.168.267 3.657.312 585.195	12,115,438	2,629,460
38   Operating expenses   4,120,355   968,633   2,477,310   516,209     39   Depreciation 4   20,755   45,222   210,761   25,864     40   Amortization of limited term utility invesiments   41   Amortization of utility plant acquisition adjustments	9,266,940 590,320	2,267,958 40,102
42   Property losses chargeable to operations   19, 418   43   Taxes   Federal taxes on income   618,350   22,160   186,413   54,8850	545,000 509,729	85,300 86,544
45 TOTAL OPERATING RIVENUE DEDUCTIONS 6,352,935 1,130,045 3,195,261 523,636	10,911,990 1,203,448	2,479,905 149,554
46   Net operating treenues   1,625,138   38,222   462,051   61,558     47   Income from utility plant leased to others   154,690   4,334     1,625,138   38,222   462,051   61,558     1,625,138   38,222   462,051   61,558     1,625,138   1,625,	1,203,448	149,554
OTHER INCOME   41,269   67,3230		1860
122   Dividend revenues   47,526   2,5000   13   Interest revenues   7,068   580   77,599   17,570	1,150 1,528	1,150 733
S5   Mixcellaneous non-operating revenues   3p   707   101   542   57   598   171	22,978 433	10,516
363         Nonoperang revise desidents           77         ТОТА ОТНЕЯ ІХОМЕ         7,068         61p         265,116         103,027         89,104         68,362p           58         GROSS ІХОМИЕ         161,759         4,272         1,890,254         141,250         551,155         6,803p	25,223 1,228,671	12,275 161,830
INCOME DEDUCTIONS   10   10   10   10   10   10   10   1	190,471 16,020 4,204	23,287
Interest on debt to associated companies   1,981   13,065   17,384   17,384   17,384   17,384   17,384   17,384   17,384   17,384   18,065   18,0	13,422 3,024	1,969 11,4270
Miscellaneous amortization   125   125   2,578   367   4,971   2,177	3,435 216,118 1,012,552	375 37,104 124,726
DISPOSITION OF NET INCOME  70 Miscellaneous reservations of net recome		
71 Batance transferred to earned surplus 91,344 1,197 1,380,406 81,418 392,211 19,7530	1,012,552	124,726
EARNED SURPLUS ACCOUNT		
72 Barned surplus beginning of year 144,397 609,931 744,425 73 Balan ce transferred from income account 91,344 1,380,406 392,211	820,762 1,012,552	
	124,000 442,000	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	AND LAIN	

A Not an electric operating company, electric plant and property leased to Arkansas Power & Light Co.

B Cold storage utility, storage space provided by Ice Division, a non-utility operation of respondent

C TELEPHONE, \$27,375, WATER, \$183,891, WHOLESALE GAS, \$65,683
D INCLUDES \$25,845 ADDITIONAL PROVISION FOR DEPRECIATION
E INCLUDES \$76,932 RESTRICTED AS TO DIVIDENDS
F. WATER UTILITY

#### Income and Earned Surplus

California

L N E	ITEM	PACIFIC GAS AN COMPA		SAN DIEGO GAS (COMPA		SOUTHERN CAL Edison Co		VALLEJD ELECT AND POWER	
N O		ТИПОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	136,445,561	8,512,579	14,861,105	1,213,026	\$ 95,411,731	10,598,004	779,594	14,1470
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	66,218,970 17,089,843	8,312,917 1,698,471	8,728,164 1,503,831 260	1,010,311 135,592	44,167,313 9,958,497	9,873,286 670,526	559,751 22,900	2,2630 2,244
6 7 8	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	7,808,102 18,552,641 109,669,556	1,958,911 <sub>0</sub> 1,936,772	759,000 1,662,483 12,653,738	224,0000 306,024 1,227,927	11,260,000 4,410,000 10,234,173 80,029,983	740,000b 1,057,500b 891,211 9,637,523	49,908 68,546 701,107	6,2960 3,605
9 ID	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	109,669,556 26,776,005	9,989,249 1,476,670b	12,653,738 2,207,367	1,227,927 14,9010	80,029,983 15,381,748	9,637,523 960,481	701,107 78,487	2,710 <sub>0</sub> 11,436 <sub>0</sub>
11	Income from electric plant leased to others  Electric Utility Operating Income	26,776,005	1,476,6700	2,207,367	14,901b	15,381,748	960,481	78,487	11,4360
13	GAS UTILITY OPERATING INCOME Operating revenues	72,394,708	12,665,691	6,973,220	993,237				
14	Operating expenses Deprectation	46,118,167 5,539,934	7,627,099 653,348	4,633,044 647,281	942,597 41,885				
16 17 18	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	5,555,254	333,340	135	20				
19 20	Taxes Federal taxes on income Other taxes	5,210,147 4,427,640	1,506,776 355,885	332,000 488,606	102,000b				
21	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	61,295,888 11,098,820	10,143,108 2,522,583	6,101,066 872,154	64,823 947,303 45,934				
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME	11,098,820	2,522,583	872,154	45,934				
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 1,407,738	272,565	C 95,847	5,434				
26 27	Operating expenses Deprectation	1,094,075 291,999	181,867 22,038	78,172 11,616	16,947 13				
28 29 30	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations								
31 32	Taxes Federal taxes on uncome Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	106,449	27.384	5,152	3,000o				
33 34 35	Net operating revenues Income from other plant leased to others	1,492,523 (84,785)	231,289 41,276	94,940 907	13.883 8,4490				
36	OTHER UTILITY OPERATING INCOME	(84,785)	41,276	907	8,4490				
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$	
37	Operating revenues Operating expenses	210, 248, 007	21,450,835	21,930,172	2,211,697	95,411,731	10,598,004	779,594	14,1470
38 39 40	Depreciation Amortization of limited term utility investments	113,431,212 22,921,775	16,121,883 2,373,857	13,439,380 2,162,728 395	1,969,855 177,490 20	44,167,313 9,958,497	9,873,286 670,526	559,751 22,900	2,2630 2,244
41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	47 047 040	450 455-	1 001 000	770 000	11,260,000	740,0000	40.000	
44	Other taxes Total Operating Revenue Deductions	13,018,249 23,086,731	452,1350 2,320,041 20,363,646	1,091,000 2,155,241 18,849,744	329,0000 370,770 2,189,113 22,584	4,410,000 10,234,173 80,029,983	1,057,500b 891,211 9,637,523	49,908 68,546 701,107	6,2966 3,605 2,7100
45 46	Net operating revenues	172,457,967 37,790,040	1,087,189	3,080,428	22,584	15,381,748	960,481	78,487	11,4360
47 48	Income from utility plant leased to others Total Utility Operating Income	37,790,040	1,087,189	3,080,428	22,584	15,381,748	960,481	78,487	11,436p
49	OTHER INCOME Income from merchandise jobbing and contract work				į	0 400 045			
50 51	Income from nonutility operations Revenues from lease of other physical property	77,106	9,4530 178,599			2,122,865 3,378 13	710,716 1,3110	4 400	392
52 53	Dividend revenues Interest revenues	248,850 70,782	85, 120b	13,642	12,652	67,275	18,776	1,198 145	251b
54 55 56	Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	106,875 75,585	58,610 17,564 125,072			32 11,120	32 39	5,350	3,560
57 58	TOTAL OTHER INCOME GROSS INCOME	428,028 38,218,068	125,072 1,212,261	13,642 3,094,070	12,652 35,236	2, 182, 443 17, 564, 191	728.187 1,688.668	6,695 85,183	3,701 7,735p
	INCOME DEDUCTIONS		2,100,502	856,261		5,633,749	1,418,749		
59 60 61	Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	12,549,330 821,285 378,196	7,495	3.147	277,510 321,592b 966	704,126 151,660	1,418,749 1,670 21,828		
62 63	Taxes assumed on interest Interest on debt to associated companies	3,631	2 <b>, 1</b> 040 904	]				1,999 F 32,244	799
64 65	Other interest charges Interest charged to construction—Credit	404,843 2,926,309	368,160 1,686,294	8,537 80,457	3,0260 1,106	23,414 394,824 589,182	36,7940 172,409 134,928	F 32,244	1,813
66	Miscellaneous amortization Miscellaneous income deductions	404,542 10,879,126	1,746,000 99,808	80,457 80,457 D 300,414 36,211 1,123,147 1,970,923	264,5860 2,226 311,5400 346,776	E 261,806		3,421 37,665	481 <sub>0</sub>
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	27,338,942	853,3210 2,065,582	1,970,923	346,776	6,277,077 11,287,114	1,399,278 289,390	47.517	9.866
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	27,338,942	2,065,582	1,970,923	346,776	11,287,114	289,390	47,517	9,8661
		13		T <b>s</b>		\$		\$	
72	EARNED SURPLUS ACCOUNT Earned surplus beginning of year	58,513,804 27,338,941		2.718.158 - 2.718.158 - 1,970,923		B. 181, 106 11,287,113		382,224	
73 74	Balance transferred from income account Other credits to surplus	62,217				79,161		47,517	
75 76	Dividend appropriations—Preferred stock Dividend appropriations—Common stock	8,823,248 14,745,164 217,143		375,000 1,310,000		5,453,645 4,775,749 11,061		84,000	
77 78	Other debits to surplus  Earned surplus, end of year	B 62, 129, 405		3,004,081		9,306,926		345,741	

HEATING, \$557,714, WATER, \$850,024
INCLUDES \$4,351,691 RESTRICTED AS TO DIVIDENDS
HEATING UTILITY.
AMARTIZATION OF ELECTRIC AND GAS PLANT ACQUISITION ADJUSTMENTS IN
THE AMOUNTS OF \$169,963 AND \$130,451, RESPECTIVELY

E AMORTIZATION OF ELECTRIC PLANT ACQUISITION AD USTMENTS F INCLUDES \$31,820 ADDITIONAL PROVISION FOR DEPRECIATION

LIZ		COLORADO CENTE	AL POWER	FRONTIER POWER	COMPANY	HOME GAS AND E COMPANY, T	LECTRIC THE	Public Service of Colo		LINE
E N O	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
	ELECTRIC UTILITY OPERATING INCOME	1,421,285	187,458	1,141,255	49,339	s 1,143,773	180,442	18,744,844	1,892,908	1
2 3 4	Depreciation Amortization of limited term utility investments	958,806 54,000	108,490 15,000	688,659 59,862	108,510 1,893	690,255 90,798	85,316 13,179	9,307,507 1,517,071 12,764	925,290 209,201 410	2 3 4 5
5 6 7 8 9	Other taxes	83,690 104,607 1,201,103	5,024 17,739 146,254 41,203	59,278 125,178 932,979 208,276	16,8580 7,0610 82,697 33,3570	72,317 115,417 968,787 174,986	32,388 9,841 140,724 39,718	1,879,640 1,902,140 14,619,122 4,125,722	908,884 138,109 2,181,443 288,535	6 7 8 9
10 11 12	Net operating revenues Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	220,182	41,203	208,276	33,357 <sub>0</sub>	174,986	39,718	4,125,722	288,5350	111
}	GAS UTILITY OPERATING INCOME			18,652	495 p			11,245,766	2,419,877	13
13 14 15 16	Operating expenses Depreciation Amorrization of limited term utility investments			32,406 3,000	9,730			7,428,028 420,688 692	1,824,018 214,820 185	14 15 16
17 18 19 20	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxe Federal taxes on income Other taxes			3,887	246p 9,483			864,360 635,037 9,348,805	411,511 102,873 2,553,407	19 20 21
21 22 23	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			39, 294 (20, 641)	9,9790			1,896,961	133,5300	22 23
21	GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME			(20,641)	9,9790			1,896,961	133,5300	
25	Operating revenues						Ì	C 178,036	1,446c	1 1
26 27 28 29	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments							166,426 9,900	45,631c 150	28 29 30
30 31 32	Taxes Federal taxes on income Other taxes					<u> </u>		6,477 182,803	139 45,342g	31 32 33
33 34 35	Net operating revenues		<b> </b>					(4,767)	43,896	34
36								(4,767)	43,896	36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	1,421,285	187,458	1,159,908	48,843	1,143,773	180,442	30,168,646	4,311,339	37
38 39 40 41	Depreciation	958,806 54,000	108,490 15,000	721,066 62,862	118,240 1,8930	690,255 90,798	85,316 13,179	16,901,961 1,947,659 13,456	2,703,677 424,171 144	38 39 40 41
41 42 43 44 45	Property losses chargeable to operations Taxes Federal taxes on income Other taxes	83,690 104,607	5,024 17,739 146,254	59,278 129,066 972,273	16,858p 7,308p 92,180	72,317 115,417 968,787	32,388 9,841 140,724	2,744,000 2,543,654 24,150,730	1,320,395 241,121 4,689,508	42 43 44 45
46 47 48	Net operating revenues Income from utility plant leased to others	1,201,103 220,182 220,182	41,203	187,634 187,634	43,336p	174,986	39,718 39,718	6,017,916	378,169	47
49	OTHER INCOME Income from merchandise, jobbing and contract work	3,079	7830	(359)	480p	(104)	1,7880		7	49
51 52 53	Revenues from lease of other physical property Dividend revenues	250 1,272	1,163	121	5	547	547	8,477 702,590 22,195	2,178 108,254 15,631	51 52 53
54	Revenues from sinking and other funds Miscellaneous nonoperating revenues	3,495	60			552	161	17,180 1,663	8,593) 14,950	D 56
56 57 58	TOTAL OTHER INCOME  GROSS INCOME	8,097 228,279	384 41,588	(238) 187,396	4750 43,8120	995 175,981	1,080 <sub>0</sub> 38,638	748,779 6,766,695	132.427 245.742	57 58
59 60 61	Amortization of debt discount and expense Amortization of premium on debt—Credit	55,889 2,833 183	21,932 990	59,447 1,152	1,2450	53,023 2,875 1,046	3,696 39 27 <sub>0</sub>	1,364,356 270,004 30,062 1,658	146,968 51,426 14,425 12,737	60
62 63 64 65	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	6,434	2,943	7,634	80	2,096	1,9020		1,475 3,359	0 63 64 65
66 67 68 69	IMERIES CIBITED OF CONSTRUCTION—CERT MISCEllaneous amortization MISCEllaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	2,352 67,326 160,953	2,6380 23,228 18,359	1,045 69,280 118,116	661b 1,825o 41,986p	374 57,322 118,659	50 1,855 36,783	30,505 1,666,105 5,100,590	873.727 994.547 748.805	P   68
70	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Balance transferred to extred surplus	160,953	18,359	118,116	41,9860	118,659	36.783	5,100,590	250,000 998,805	
						1.		Te		4
72	EARNED SURPLUS ACCOUNT Earned surplus, beginning of year	205,086		91,336		483,418		3,310,944		- 72 73
73 74	Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	160,953 4,969		118,116 1,814		118,658 3,030		5,100,590 780,833		74 75 76
75 76 77	Dividend appropriations—Common stock Other debits to surplus	96,278 A 45,142		112,000 9,420		235,173		2,116,843 50,448		76 77 78
78	Harned surplus end of year	229,587		89,846		B 369,933		5.463.409		/8

A. INCLUDES \$25,169 ADDITIONAL FEDERAL INCOME TAXES FOR THE YEARS 1942 to 1946.

B Includes \$153,384 RESTRICTED AS TO DIVIDENDS C HEATING, \$129,774, TRANSPORTATION, \$48,262.

			Inc	ome and Earnea	4	Солисисые			Colorae Consectio	
コーズロ	ITEM	SOUTHERN COLORA COMPANY		WESTERN COLOR COMPANY,	ADO POWER	CONNECTICUT L POWER COMPAN		CONNECTICUT COMPANY, (E)		L I N E
N 0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	×
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,576,332	425,494	1,264,487	142,409	30,974,566	2,973,495	10,765,253	570,295	1
2 3 4	Operating expenses Depreciation Amortization of limited term whilty investments Amortization of utility plant acquisition adjustments	1,749,713 312,157	323,328 8,059	617,929 105,900 3,000	60,364 6,900	17,244,997 2,933,700	1,851,569 345,650	6,256,179 850,780	634,113 82,330	3 4
6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on income Other taxes OTOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	305,800 447,576 2,815,247 761,084	A A	102,194 138,020 967,043 297,443	16,194 15,241 98,700 43,708	2,790,925 2,142,263 25,111,886 5,862,680	137,283 243,855 2,578,358 395,137	861,500 874,256 8,842,716 1,922,536	161,1990 112,191 667,435 97,1390	6 7 8 9
11 12	Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	761,084		297,443	43,708	5,862,680	395,137	1,922,536	97,1396	111
13	GAS UTILITY OPERATING INCOME Operating revenues Operating expenses					7,316,293	959,100	2,109,412	432,821	13
15 16 17 18	Operating expenses Depreciation of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations					5,856,753 286,935	1,058,603 33,285	1,921,638 153,160	507,538 9,670	14 15 16 17 18
19 20 21 22	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues					265,000 338,442 6,747,131 569,161	36,4150 25,417 1,080,891 121,790b	176,064 2,250,863 (141,450)	6,300b 27,240 538,149 105,328b	19 20 21 22
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME					569,161	121.7900	(141,450)	105.3280	23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	565,546	13,915			D 167,198	22,026			25
26 27 28 29 30	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	518,545 62,950	81,235 48,552			108,416 10,000	44,832 1,700			26 27 28 29 30
31 32 33	Taxes Federal taxes on locome Other taxes Total Operating Revenue Deductions	21,845 603,341	A			7,658 21,282 147,359 19,837	6,892p 1,270 40,912			31 32 33
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	(37,795)				19,837	18,8860 18,8860			34 35 36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	4,141,878	439,409	1,264,487	142,409	38,458,057	3,954,622	12,874,665	1,003,116	37
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments	2,268,259 375,108	404,563 56,611	617,929 105,900 3,000	60,364 6,900	23,210,168 3,230,635	2,955,006 380,635	8,177,817 1,003,940	1,141,652 92,000	38 39 40 41
41 42 43 44 45	Amontzation of utility plant acquisition adjustments Property Josses chargeable to operations Taxes: Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	305,800 469,421 3,418,589	76,800 43,516 581,491	102,194 138,020 967,043	16,194 15,241 98,700	3,063,585 2,501,989 32,006,377	93,976 270,545 3,700,162	861,500 1,050,321 11,093,579	167,4990 139,432	42 43 44
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	723,289	142,0820	297,443	43,708	6,451,680	254,460	1,781,086	1,205,585 202,4680 202,4680	47
49	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations									49
51 52 53 54	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds		:	220	220 6280	11,588 46,914	747 53,916d	4,014 41,484 4,258	314 66,3450 1,651	51 52 53 54
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions Тотац Отнек Імсоме		142.082p	155 220 155 297,598	420 220 6710 43,037	95 11,601 46,998 6,498,678	1,456p 9,357 63,982p 190,478	3,652 46,103 1,827,190	7940 63,5850 266,054p	55 56 57
58 59 60	GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Ameritation of debt discount and expense	723,289 198,479 3,465	21,741 904	297,398	43,037	1,230,000	1740	370,179 5,328	41,370 100	59 60
61 62 63	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies	9	9	100,000		74,320 164	300	190	350	63
64 65 66	Other interest charges Interest charged to construction—Credit Miscellaneous amortization	15,863 76,304	9,675 59,866	1,042 12,629	345 5,626	11,486 234,936	1,886 20,007 8,010	15,739 F 37,000 18,069	9,942 12,333 1720	65
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	6,996 148,509 574,779	1,272 26,263 115,819	938 89,350 208,247	3130 5,5950 48,632		10,314b 200,793	446,506 1,380,683	63,539 329,5930	68 D 69
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	574,779	115,8190	208,247	48,632	5,459,851	200,793	1,380,683	329,593	70 71
	EARNED SURPLUS ACCOUNT	\$		\$	<del></del>	\$		\$		+
72 73 74 75	Earned surplus, beginning of year Balance transferred from 1000me account Other credits to surplus Dividend appropriations—Preferred stock	905,388 574,779 9,305		401,308 208,247		4,515,780 5,459,851 219,446 983,608		1,723,923 1,380,683 173,245		- 72 73 74 75
75 76 77	Dividend appropriations—Freteries stock Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	327,895 21,613 B 1.139,963		c 200,000 409,556		4,241,464 17,610 4,952,395		1,600,611 144,043 1,533,197		76 77 78

NOT AVAILABLE INCLUDES \$588,298 RESTRICTED AS TO DIVIDENDS REPRESENTS DIVIDEND OF 10,000 SHARES \$20 PAR COMMON STOCK WATER, \$147,212; LIQUEFICED PETROLEUM GAS, \$19,986 REPORT REFLECTS ACQUISITION OF THE TORRINGTON ELECTRIC LIGHT CO, ACQUIRED APR 30, 1947

F REPRESENTS \$23,821 AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS AND \$13,179 AMORTIZATION OF GAS PLANT ACQUISITION ADJUSTMENTS

Connecticut

7 - 7	ITEM	DANBURY AND BETTELECTRIC LIGHT (	HEL GAS AND COMPANY, THE	DERBY GAS AND COMPANY,	ELECTRIC THE	HARTFORD ELECTI COMPANY,	кіс Сівнт Гне	Mystic Power The	COMPANY,	L-ZE
E N O	HEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЏОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCRÉASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	20
	ELECTRIC UTILITY OPERATING INCOME	1,524,325	150,507	1,918,263	175,450	s 16,356,515	1,525,302	579,778	44,637	1
1	Operating revenues	1,012,472	122,002	1,356,225	191,317	11,008,747	1,729,870	470,584	58,144	2
3	Operating expenses Depreciation	58,832	4,753	124,657	2,779	236,622	23,877	28,000	200₀	3 4
5	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments									5
7	Property losses chargeable to operations Taxes Federal taxes on income	87,000	57,000 2,202 185,958	88,983 106,553	7,231 380	1,033,228 1,191,623	96,774 m 16,006 m	2,904 28,889	5,805 <sub>0</sub> 2,035	7 8
9	Other taxes Total Operating Revenue Deductions	87,000 95,808 1,254,113	185,958 35,450b	1,676,419 241,844	201,708 26,258 <sub>0</sub>	13,470,222 2,886,293	16,006 n 1,640,967 115,665 n	530,377 49,401	54,174 9,537p	9 10
10 11	Net operating revenues Income from electric plant leased to others	270,211		241,844	26,2580	2,886,293	115,6650	49,401	9,5370	11
12	ELECTRIC UTILITY OPERATING INCOME	270,211	35,450b	241,844	20,2300					
13	GAS UTILITY OPERATING INCOME Operating revenues	456,821	85,324	860,664	335,073			41.018	859 <sub>0</sub>	13
14	Operating expenses	416,373 31,989	47,318	777,193 50,056	291,278 9,757			58,001 2,000	3,358 200	14 15
15 16	Depreciation Amortization of limited term utility investments	31,989	7,492	50,056	3,737			,		16
17 18	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	13,779	11,483							18
19 20	Taxes Federal taxes on income Other taxes	23,945	6,640	45,331	2,988 304,024			1,252 61,253	3,572	20 21
21 22	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	486,087 (29,265)	72,934 12,390	872,581 (11,916)	31,049			(20,235)	4,4310	
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME	(29,265)	12,390	3,646 (8,269)	390 31,439			(20,235)	4,4310	24
	OTHER UTILITY OPERATING INCOME			,	A4 000					25
25	Operating revenues			A 324,491	91,886					26
26 27	Operating expenses Depreciation			216,252 609	55,027 97					27 28
28 29	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments									29
30	Property losses chargeable to operations Taxes Federal taxes on income			27,517	12,268					30 31
32 33	Other taxes Total Operating Revenue Depuctions			27,517 5,144 249,524	1,400 68,794 23,092					32
34	Net operating revenues Income from other plant leased to others			74,967	23,092			l		34 35
36	OTHER UTILITY OPERATING INCOME			74,967	23,092					36
		T:		1,		r	Т	\$	Ţ	-
37	TOTAL UTILITY OPERATING INCOME Operating revenues	1,981,146	235,832	3,103,419	602,410	16,356,515	1,525,302	520.796	43,778	37
ì	Operating expenses	1,428,845	169,320	2,349,671	537,623	11,008,747	1,729,870	528,585	61,502	38
38	Depreciation Amortization of limited term utility investments	90,821	12,245	175,323	12,634	236,622	23,877	30,000		39 40
40	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	13,779	11,483							41
42	Taxes Federal taxes on income Other taxes	87 000	57,000 8,842	116,500 157,029	19,500 4,768	1,033,228 1,191,623	96,774p 16,006p	2,904 30,141	5,8050 2,049	0 43 44
44	TOTAL OPERATING REVENUE DEGUCTIONS	119,753 1,740,200 240,946	258.892	2,798,524 304,894	574,526 27,883	13,470,222 2,886,293	1,640,967 115,6650	591,630 29,166	57,746 13,9680	_   45
46	Net operating revenues Income from utility plant leased to others	240,946	23,0590	3,646 308,541	390 28,273	2,886,293	115,6650	29,166	13,9680	47
48	TOTAL UTILITY OPERATING INCOME	240,940	23,0390			2,000,222				
49	OTHER INCOME Income from metchandise jobbing and contract work	(1,936)	1,9360	5,459	7,4280			2,199	7,3820	0 49 50
50 51	Income from nonutility operations Revenues from lease of other physical property	(1,936) 1,393 2,550	856 63	619	159	2,940 136,505	175 1,029			51 52
52 53	Dividend revenues Interest revenues			202	420	110,973	88,424		35 a	
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues	1,868	242	3,130 39	123	1 620	3380	5	1	55 56
56 57	Nonoperating revenue deductions TOTAL OTHER INCOME	1,868 1,925 1,950	175 950 <sub>0</sub>	9,372	326p 6.861p	1,620 248,798	87.908 27.756p	2.204 31.370	7.417c 21.385c	57
58	GROSS INCOME	242,897	24,0100	317,913	21,412	3,135,092			1	
59	INCOME DEDUCTIONS Interest on long term debt	7,500				513,362	189,612	1		59 60
60 61	Amortization of debt discount and expense Amortization of premium on debt—Credit					1				61
62 63	Taxes assumed on interest Interest on debt to associated companies	2,812 1,891	23,3570	11,552 1,384	3250		4	1,042	1,958	D 63
64	Other interest charges Interest charged to construction—Credit	1,891	132 18,688p	1,384	828 5,648b	2,124 35,013	12,007 <sub>6</sub> 35,013	290 245	98 196	
66 67	Miscellaneous amortization Miscellaneous income deductions	2,281	6320 5,1680	2,016 14,953	8560	3,060	31,6200	83	38 2.018	67
68 69	TOTAL INCOME DEDUCTIONS  NET INCOME	14,484 228,412	5,168b 18,842b	302,960	5,295 16,117	483,534 2,651,558	110,970 138,727 <sub>0</sub>	1,170 30,200	19,367	
	DISPOSITION OF NET INCOME			}		D 202 0:5	20 254	}		70
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	228,412	18,8420	302,960	16,117	B 325,247 2,326,310	28,274 <sub>0</sub> 110,452 <sub>0</sub>	30,200	19,367	
								<del></del>		_
	EARNED SURPLUS ACCOUNT	\$		\$		\$ 000 400		\$ 05.212		
72 73	Earned surplus, beginning of year Balance transferred from income account	328,861 228,412		1,866,049 302,960		3,299,178 2,326,310 C 2,472,677		86,212 30,199		- 72 73
74	Other credits to surplus Dividend appropriations—Preferred stock					1				74 75
76 77	Dividend appropriations—Common stock Other debits to surplus	201,310		284,100 332		2,303,332 3,998		26,875 6,929		76 77
77 78	Earned surplus, end of year	355,963		1,884,577		5,790,835		82,607		78

A HEATING UTILITY.

B. ADDITIONAL PROVISION FOR DEPRECIATION

C INCLUDES \$2,472,152 NET REFUNDS OF PRIOR YEARS! FEDERAL INCOME AND EXCESS PROFITS TAXES

Conn. Delaware

			Connecticut	ome and Earned	-	Dutnet of Co	Jumbes I	Florida	D C Flori
LINE	ITEM	UNITED ILLUM COMPANY, T	CINATING	DELAWARE POWE COMPA	R & LIGHT	POTOMAC ELECT COMPA	RIC POWER	FLORIDA P CORPORAT	
N O		ТИЦОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TAUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	19,410,735	1,940,612	10,540,452	1,281,228	s 31,755,347	4.864.860	17,090,590	4,901,593
2	Operating expenses	11,166,222	1 693 578	6 337 133	912 533		3,389,586	10,995,256	3,660,521
3 4 5	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations	1,753,000	1,693,578 201,000	6,337,133 708,124	912,533 63,519	19,836,551 3,285,123	342,255	1,007,854	92,518
7	Taxes Federal taxes on income	1,823,000 1,368,337	92,000p 103,553	1,112,170	27,489	1,514,240	341,393	1,109,300	480,500
8	Other taxes Total Operating Revenue Deductions	1,368,337 16,110,559	103,553 1,906,131	1,112,170 349,412 8,506,840	27,489 35,649 1,039,191	2.182.125	293, 656	982.981	208, 157 4, 441, 698
10	Net operating revenues	3,300,176	34,481	2,033,611	242,037	26,818,039 4,937,308	4,366,890 497,970	14,095,391 2,995,198	459,895
11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	3,300,176	34,481	2,033,611	242,037	C 4,937,308	497, 970	2,995,198	459.895
13	GAS UTILITY OPERATING INCOME Operating revenues			2,826,894	702,354				
14	Operating expenses	İ		2.167.024	442.288				
15 16 17 18	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations			2,167,024 201,136	442,288 23,580			į	
19	Taxes Federal taxes on income Other taxes	,	1	143,489	66,362			;	
20 21	TOTAL OPERATING REVENUE DEDUCTIONS		<u> </u>	75,689 2,587,339	8,222 540,453				
22 23	Net operating revenues Income from gas plant leased to others			239,555	161,900				
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME			2 <b>3</b> 9,555	161,900				
25	Operating revenues		ĺ	A 73,337	7,2820				
26 27	Operating expenses Depreciation			71,401 7,120	7,539b 6,6710				
28 29	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments		<b>,</b>				ļ		
30 31	Property losses chargeable to operations Taxes Federal taxes on income	,	1						
	Other taxes			1,770	3240				
32 33 34 35	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues		<del> </del>	1,770 80,293 (6,955)	3240 14,5340 7,252				
35	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	l	[I	(6,955)	7,252				
	TOTAL UTILITY OPERATING INCOME	\$		\$		3		3	
37	Operating revenues	19,410,735	1,940,612	13,440,684	1.976.300	31,755,347	4,864,860	17,090,590	4,901,593
38 39	Operating expenses Depreciation	11,166,222 1,753,000	1,693,578 201,000	8,575,559 916,382	1,347,283 80,428	19,836,551 3,285,123	3,389,586 342,255	10,995,256 1,007,854	3,660,521 92,518
40 41	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments		'	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	-,,		-,,	
42	Property losses chargeable to operations				55.45.				
43 44	Taxes Federal taxes on income Other taxes	1,823,000 1,368,337	92,000b 103,553	1,255,659 426,871	93,851 43,547	1,514,240 2,182,125	341,393 293,656	1,109,300 982,981 14,095,391	480,500 208,157
45	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	16,110,559 3,300,176	1.906,131 34,481	11, 174, 472 2, 266, 211	43,547 1,565,110 411,190	2,182,125 26,818,039	4,365,890 497,970	14,095,391	4.441.698
47	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME					1 937 308			
48	TOTAL UTILITY OPERATING INCOME					4,937,308		2,995,198	459,895
1		3,300,176	34,481	2,266,211	411,190	4,937,308 C 4,937,308	497,970	2,995,198	459,895
49	OTHER INCOME Income from merchaodise jobbing and contract work					C 4,937,308		2,995,198	459, 895
49 50	OTHER INCOME Income from merchaodise Jobbing and contract work Income from monutility operations	3,300,176	34,481	2,266,211	411,190 14,0220	C 4,937,308	497,970 580	2,995,198	459, 895
49 50 51 52	OTHER INCOME Income from merchaodise Jobbing and contract work Income from nonutulity operations Revenues from lease of other physical property Drudend reveouses	3,300,176 3,732	34,481 1720	2,266,211	411,190 14,0220 242 143,495	C 4,937,308	497,970 580 955 50	2,995,198 69 1,690	459, 895 5, 565b 74, 530b
49 50 51 52 53 54	OTHER INCOME Income from merchaodise lobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from inking and other funds	3,732 45,933	34,481 1720 45,500	2, 266, 211 149, 653 1, 951 551, 506 424, 308	411,190 14,022b 242 143,495 162,692	5,670 62,326 144,071	497,970 580 955 50 122,768	2,995,198 69 1,690 2,791	459,895 5,5655 74,5300 1,955
49 50 51 52 53 54 55 56	OTHER INCOME Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from anking and other funds Miscellaneous nonperating revenues Nonoperating revenue deductions	3,732 45,933 489 3,245	34,481 1720 45,500 4350 344	2, 266, 211 149, 653 1, 951 551, 506 424, 308 (34, 507) 951	411,190 14,022b 242 143,495 162,692 38,687b 2490	5,670 62,326 144,071	497,970 580 955 50 122,768	2,995,198 699 1,690 2,791 1,247	459, 895 5, 5656 74, 5300 1, 955 5, 1650 53, 8890
49 50 51 52 53 54 55 56 57	OTHER INCOME Income from merchaodise Jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	3,732 45,933 489 3,245	34,481 1720 45,500 4350 344	2, 266, 211 149, 653 1, 951 551, 506 424, 308 (34, 507) 951	411,190 14,022b 242 143,495 162,692 38,687b 2490	5,670 62,326 144,071	497,970 580 955 50 122,768	2,995,198 699 1,690 2,791 1,247	459, 895 5, 5656 74, 5300 1, 955 5, 1650 53, 8890
49 50 51 52 53 54 55 56	OTHER INCOME Income from merchaodise lobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	3,300,176 3,732 45,933 489	34,481 1720 45,500	2, 266, 211 149, 653 1, 951 551, 506 424, 308	411,190 14,022b 242 143,495 162,692 38,6876	5,670 62,326 144,071	497,970 580 955 50 122,768	2,995,198 69 1,690 2,791	459, 895 5, 5655 74, 5300 1, 955 5, 1650
49 50 51 52 53 54 55 56 57 58	OTHER INCOME Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from anking and other funds Miscellaneous nonperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt	3,732 45,933 48,945 46,909 3,247,085	1720 45,500 4350 344 44,549 79,030	2, 266, 211 149, 653 1, 951 551, 506 424, 308 (34, 507) 951	411,190 14,022b 242 143,495 162,692 38,687b 2490	5,670 62,326 144,071 310 6,332 206,045 5,143,353	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845	459,895 5,565b 74,530b 1,955 5,165b 53,889b 29,416b 430,478
49 50 51 52 53 54 55 56 57 58	OTHER INCOME Income from merchaodise lobbing and contract work Income from nonuthity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from inking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amorbustion of debt discount and expense	3,732 45,933 489 3,245 46,909 3,347,085	34,481 1720 45,500 4350 344 44,549 79,030	2, 266, 211 149, 653 1, 951 551, 506 424, 308 (34, 507) 951 1,091, 961 3, 358, 172	411, 190 14,022b 143,495 162,692 38,687b 2490 253,970 665,161 299,479 929	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500	497,970 580 955 122,768 207 1,7380 125,605 623,575	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845	459, 895 5, 5656 74, 5300 1, 955 5, 1650 53, 8890
49 50 51 52 53 54 55 56 57 58 59 60 61 62	OTHER INCOME Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of gremium on debt—Credit Taxks saumend on interest	3,732 45,933 48,945 46,909 3,247,085	1720 45,500 4350 344 44,549 79,030	2, 266, 211 149, 653 1, 951 551, 506 424, 508 (34, 507) 951 1, 091, 961 3, 358, 172 762, 500	411,190 14,0220 242 143,495 162,692 38,6870 2490 253,970 665,161 299,479	5,670 62,326 144,071 310 6,332 206,045 5,143,353	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521	459,895 5,565b 74,530b 1,955 5,165b 53,889b 29,416b 430,478
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64	OTHER INCOME Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from annking and other funds Miscellaneous nonperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on dtbe—Credit Tracks assumed on interest Interest on debt to associated companies Other interest, tharges	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395	34,481 1720 45,500 4350 344 44,549 79,030 232,006 1,395	2,266,211 149,653 1,951 551,506 424,308 (34,507) 951 1,091,961 3,358,172 762,500 23,088 12	411,190 14,022b 143,495 162,692 38,6876 2490 253,970 665,161 299,479 929 5	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773 1400	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845 84,354 15,691	459, 895 5, 565b 74, 530b 1, 955 5, 165b 53, 8870 29, 415b 430, 478 15, 466 26
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	OTHER INCOME  Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveouse Interest revenues Reveous from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxès assumed on interest Interest on debt to associated companies	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395	1720 45,500 4350 344 44,549 79,030 232,006 1,395	2,266,211 149,653 1,951 551,506 424,308 (34,507) 951 1,091,961 3,358,172 762,500 23,088 12 1,554 35,824 8 238,873	411,190 14,022b 143,495 162,692 38,687b 249b 253,970 665,161 299,479 929 5 7,1580 72,000	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845 84,354 15,691 22,451 36,720 E 75,000	459,895 5,565b 74,530c 1,955 5,165c 53,889c 29,416c 430,478 15,466 26 3,597 96,218c
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	OTHER INCOME Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Tracks assumed on interest Interest on debt to associated companies Other interest charges Interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395	1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030	2, 266, 211 149, 653 1, 951 551, 506 424, 308 (34, 507) 951 1, 091, 961 3, 358, 172 762, 500 23, 088 12 1, 554 35, 824 8 239, 873 6, 088	411,150 14,022b 242 143,495 162,692 38,687 38,687 655,161 299,479 929 5 7,1580 72,000 72,700	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845 84,354 15,691 22,451 36,720 E 75,000	459, 892 5, 5655 74, 5300 1, 955 5, 1655 53, 8890 29, 4166 430, 478 15, 466 26 3, 597 96, 2186 156, 6295
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	OTHER INCOME Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveouse Interest revenues Reveouse from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amontration of debt discount and expense Amontration of premium on debt—Credit Taxès assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amontrastion	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395	1720 45,500 4350 344 44,549 79,030 232,006 1,395	2,266,211 149,653 1,951 551,506 424,308 (34,507) 951 1,091,961 3,358,172 762,500 23,088 12 1,554 35,824 8 238,873	411,190 14,022b 143,495 162,692 38,687b 249b 253,970 665,161 299,479 929 5 7,1580 72,000	5,670 62,326 144,071 310 6,332 200,045 5,143,353 1,962,500 345 58,016	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773 1400	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845 84,354 15,691	459,895 5,565b 74,530c 1,955 5,165c 53,889c 29,416c 430,478 15,466 26 3,597 96,218c
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	OTHER INCOME  Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveouse Interest revenues Reveouse from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxks assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEBULCTIONS	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395 12,260 108,587 17,168 182,859	1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030	2,266,211 149,653 1,951 551,506 424,308 (34,507) 951 1,091,961 3,358,172 762,500 23,088 12 1,554 35,824 8 239,873 6,088 950,095	411,150 14,022b 242 143,495 162,692 38,687 38,687 655,161 299,479 929 5 7,1580 72,000 72,700	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016 42,048 46,384 1,993,261 3,150,092	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845 84,354 15,691 22,451 36,720 E 75,000	459, 892 5, 5655 74, 5300 1, 955 5, 1655 53, 8890 29, 4166 430, 478 15, 466 26 3, 597 96, 2186 156, 6295
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	OTHER INCOME  Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveouse Interest revenues Reveous from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxès assumed on interest Interest on debt to associated companies Other interest charges I	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395 12,260 108,587 17,168 182,859	1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030	2,266,211 149,653 1,951 551,506 424,308 (34,507) 951 1,091,961 3,358,172 762,500 23,088 12 1,554 35,824 8 239,873 6,088 950,095	411,150 14,022b 242 143,495 162,692 38,687 38,687 655,161 299,479 929 5 7,1580 72,000 72,700	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016	497,970 580 955 500 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370	2,995,198 69 1,690 2,791 19 1,247 3,322 2,998,521 746,845 84,354 15,691 22,451 36,720 E 75,000	459, 892 5, 5655 74, 5300 1, 955 5, 1655 53, 8890 29, 4166 430, 478 15, 466 26 3, 597 96, 2186 156, 6295
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	OTHER INCOME  Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debx—Credit Taxès assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEBUCTIONS NET INCOME DESPOSITION OF NET INCOME Miscellaneous reservations of net income	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395 12,260 108,587 17,168 182,859 3,164,226	34,481 1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030 149,478 70,4480	2, 266, 211  149, 653  1, 951 551, 506 424, 308 (34, 507) 951 1, 091, 961 3, 358, 172  762, 500 23, 088 12 1, 554 35, 824 8 239, 873 6, 088 950, 095 2, 408, 077	411,190.  14,0220  242 143,495 162,692  38,6870 2490 253,970 665,161  299,479 929 5 7,1580 72,000 72,000 7378,266 286,894	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016 42,048 46,384 1,993,261 3,150,092	497,970 580 955 580 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370 651,5480	2,995,198  69 1,690 2,791 19 1,247 3,322 2,998,521  746,845 84,354 15,691  22,451 36,720 E 75,000 18,409 2,103,871	459,895 5,5655 74,5300 1,955 5,1655 53,8890 29,4160 430,478 15,466 26 3,597 96,2180 41,3197 471,798
49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	OTHER INCOME  Income from merchaodise jobbing and contract work Income from nonulity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debx—Credit Taxès assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEBUCTIONS NET INCOME DESPOSITION OF NET INCOME Miscellaneous reservations of net income	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395 12,260 108,587 17,168 182,859 3,164,226	34,481 1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030 149,478 70,4480	2,266,211  149,653  1,951 551,506 424,308 (34,507) 951 1,091,961 3,358,172  762,500 23,088 12 1,534 35,624 8 288,873 6,500 950,095 2,408,077	411,190.  14,0220  242 143,495 162,692  38,6870 2490 253,970 665,161  299,479 929 5 7,1580 72,000 72,000 7378,266 286,894	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 42,048 46,384 1,993,261 3,150,092  D (651,548) 3,801,640	497,970 580 955 580 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370 651,5480	2,995,198  69 1,690 2,791 19 1,247 3,322 2,998,521  746,845 84,354 15,691  22,451 36,720 E 75,000 18,408 894,549 2,103,871	459,895 5,5655 74,5300 1,955 5,1655 53,8890 29,4160 430,478 15,466 26 3,597 96,2180 41,3197 471,798
49 50 51 52 53 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	OTHER INCOME  Income from merchaodise jobbing and contract work Income from monthlyto operations Revenues from lease of other physical property Dividend reveouse Interest revenues Reveouse from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit Taxès assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT Earned surplus beginning of year	3,300,176  3,732  45,933  489  3,245  46,909  3,347,085  260,623  1,395  12,260 108,587  17,168 182,859 3,164,226  3,164,226	34,481 1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030 149,478 70,4480	2,266,211  149,653  1,951 551,506 424,308  (34,507) 951 1,091,961 3,358,172  762,500 23,088 12 1,554 35,873 6,088 950,095 2,408,077	411,190.  14,0220  242 143,495 162,692  38,6870 2490 253,970 665,161  299,479 929 5 7,1580 72,000 72,000 7378,266 286,894	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016 42,048 46,384 1,993,261 3,150,092 D (651,548) 3,801,640	497,970 580 955 580 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370 651,5480	2,995,198  69 1,690 2,791 19 1,247 3,322 2,998,521  746,845 84,354 15,691 22,451 36,720 E 75,000 18,408 894,649 2,103,871  2,103,871	459,895 5,5655 74,5300 1,955 5,1655 53,8890 29,4160 430,478 15,466 26 3,597 96,2180 41,3197 471,798
49 50 51 52 53 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 70 71	OTHER INCOME  Income from merchaodise jobbing and contract work Income from monthlyto operations Revenues from lease of other physical property Dividend reveouse Interest revenues Reveouse from sinking and other funds Miscellaneous nonoperatiog revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxès assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME  DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to carned surplus  EARNED SURPLUS ACCOUNT Earned surplus beginning of year Balance transferred from income account Other credits to surplus	3,732 45,933 489 3,245 46,909 3,347,085 260,623 1,395 12,260 108,587 17,168 182,859 3,164,226	34,481 1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030 149,478 70,4480	2,266,211  149,653  1,951 551,506 424,308  (34,507) 951 1,091,961 3,358,172  762,500 23,088 12 1,554 35,824 8 238,873 6,088 950,095 2,408,077  2,408,077	411,190.  14,0220  242 143,495 162,692  38,6870 2490 253,970 665,161  299,479 929 5 7,1580 72,000 72,000 7378,266 286,894	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016 42,048 46,384 1,993,261 3,150,092 0 (651,548) 3,801,640	497,970 580 955 580 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370 651,5480	2,995,198  69 1,690 2,791 19 1,247 3,322 2,998,521  746,845 84,354 15,691 22,451 36,720 E 75,000 18,408 894,649 2,103,871  2,103,871	459,895 5,5655 74,5300 1,955 5,1655 53,8890 29,4160 430,478 15,466 26 3,597 96,2180 41,3197 471,798
49 50 51 52 53 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	OTHER INCOME  Income from merchaodise jobbing and contract work Income from monululity operations Revenues from lease of other physical property Dividend reveoues Interest revenues Reveoues from anking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Tracks assumed on noterest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEBUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to carned surplus  EARNED SURPLUS ACCOUNT Earned surplus beganning of year Balance transferred from income account	3,300,176  3,732  45,933  489  3,245  46,909  3,347,085  260,623  1,395  12,260 108,587  17,168 182,859 3,164,226  3,164,226	34,481 1720 45,500 4350 344 44,549 79,030 232,006 1,395 3,8740 75,146 4,9030 149,478 70,4480	2, 266, 211  149, 653  1, 951 551, 506 424, 308 (34, 507) 951  1, 091, 961 3, 358, 172  762, 500 23, 088 12 1, 534 35, 824 8, 873 6, 088 930, 095 2, 408, 077  2, 408, 077	411,190.  14,0220  242 143,495 162,692  38,6870 2490 253,970 665,161  299,479 929 5 7,1580 72,000 72,000 7378,266 286,894	5,670 62,326 144,071 310 6,332 206,045 5,143,353 1,962,500 345 58,016 42,048 46,384 1,993,261 3,150,092 D (651,548) 3,801,640	497,970 580 955 580 122,768 207 1,7380 125,605 623,575 537,773 1400 34,7510 247,3840 846 751,112 127,5370 651,5480	2,995,198  69 1,690 2,791 19 1,247 3,322 2,998,521  746,845 84,354 15,691 22,451 36,720 E 75,000 18,408 894,649 2,103,871  2,103,871	459,895 5,5655 74,5300 1,955 5,1655 53,8890 29,4160 430,478 15,466 26 3,597 96,2180 41,3197 471,798

A ICE UTILITY ICE PROPERTIES SOLO OURING 1948

B AMORTIZATION OF ELECTRIC AND GAS PLANT ACQUISITION ADJUSTMENTS IN THE AMOUNTS OF \$166,873 AND \$72,000, RESPECTIVELY

C SEE NOTE (D) TO ITEM 70

D INCOME ADJUSTMENT IN ACCORDANCE WITH PROVISIONS OF PLAN REGULATING RESPONDENT'S RATES AND ANNUAL INCOME

E AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS

2 - 7	ITEM	FLORIOA POWER		FLORIDA PUBLIC COMPA		GULF POWER (	COMPANY	TAMPA ELECTRI	C COMPANY	1 - Z E
E N O	11410	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	\$ 37,293,660	9,669,406	537,307	72,334	4,712,672	384,592	9,584,266	1,622,110	ı
2 3 4	Operating expenses Deprectation Amotrization of limited term utility investments Amotrization of utility plant acquisition adjustments	20,052,468 NR	5,244,038	311,122 32,210	43,386 15,644	2,284,519 418,000 500	541,838 78,376	6,134,735 73 <b>6</b> ,645 2,698	1,532,074 140,866 1,280	2 3 4 5
5 6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	3,705,458 2,984,422	1,952,847 669,896	41,574 50,064 434,971 102,336	4,062 7,789 70,882 1,451	543,830 400,134 3,646,983 1,065,689	170,849b 55,315 504,680 120,088o	527,000 904,537 8,305,616 1,278,650	78,4660 114,672 1,710,426 88,3150	. 8
10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME			102,336	1,451	1,065,689	120,088	1,278,650	88,3150	[11]
13	GAS UTILITY OPERATING INCOME Operating revenues	1,810,430	189,700	795,129	114,058	D 437,975	412,7790			13
14 15 16 17	Operating expenses Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	1,337,814 NR	220,888	699,018 36,929	133,088 15,388	223,690 7,336	288,491o 13,040b			14 15 16 17 18
18 19 20 21	Property losses that geable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	150,372	12,934	4,951 48,745 789,644 5,484	22,0080 4,221 130,689 16,6300	16,536 321,307	33,141b 24,6280 359,300b 53,479o			19 20 21 22
23 24	Income from grs plant leased to others GAS UTILITY OPERATING INCOME			5,484	16,6300	116,668	53,4790			23
25	OTHER UTILITY OPERATING INCOME Operating revenues			B 120,438	9,541			J 213,653	6,6150	- 1
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			81,109 10,724	13,449 4,908			156,990 20,175	1,0410 2,175	0 26 27 28 29 3D
3D 31 32	Property losses chargeable to operations Taxes Federal taxes on income Other taxes			9,413 6,790 108,038	1,412 549 20,321			2.449 179,614	10,534c 2,625c 12,026c	D 31 D 32 D 33
33 34 35	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from other plant leased to others			12,400	10,779			34,039 34.039	5,410 5,410	34
36	OTHER UTILITY OPERATING INCOME				1 10.7730					
37	TOTAL UTILITY OPERATING INCOME Operating revenues	39,104,090	9,859,106	1,452,875	195,935	5,150,647	28,187	9,797,920	1,615,495	-
38 39 40 41	Operating expenses Depreciation Amortization of limited term whiley investments Amortization of within plant acquisition adjustments	21,390,282 2,725,000	5,464,927 375,000	1,091,250 79,864	189,924 35,941	2,508,209 425,336 500	253,347 65,336	6,291,726 756,820 2,698	1,531,032 143,041 1,280	38 39 40 41 42
42 43 44 45	Property losses chargeable to operations Takes   Tederal takes on income Other takes Total Operating Revenue Debuctions	3,705,458 3,134,794 30,955,535	1,952,847 682,831 8,475,606 1,383,500	55,940 105,600 1,332,655 120,220	16,532 12,560 221,893 25,958	617,575 416,670 3,968,290 1,182,357	203,9900 30,687 145,380 173,567p	8,485,231	89,000 112,045 1,698,400 82,905	0 43 44 45
46 47 48	Net operating revenues Income from utility plant leased to others FOTAL UTILITY OPERATING INCOME	8,148,554 8,148,554	1,383,500	120,220	25,958	1	·	1,312,688	82.905	47
49 50 51	OTHER INCOME Income from merchandise jobbing and contract work Income from oneutility operations Revenues from lesse of other physical property			48,897	14,2260	103,748	2,2130	198	237	49 50 51 52
52 53 54 55	Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	29,929 904 2,290	20,367 195 2,6100	12	680:	12,491	1,856m 2,289m	1,427	12,840 73	53 54 50 55 56
56 57 58	TOTAL OTHER INCOME  GROSS INCOME	33,118 8,181,673	19,631 1,403,131	48,909 169,130	14,907 40,866	116,266 1,298,623	6,358 179,925	19,886 1,332,575	13,150 96,056	DD 57
59 60 61	INCOME DEDUCTIONS Interest on long term debt Ameritzation of debt discount and expense Amoritzation of premium on debt—Credit	2,385,862 213,445 60,825	148,708 309,0040 6,534		11,216 189	188,665 376 2,427	19,324 376 29t	357,375 6,138	160,500 909	61
62 63 64 65 66	Taxes assumed on interest Interest on debt to associated companies Other Interest charges Interest charged to construction—Credit Miscellancous amortisation	263,092 132,890 700,000	5546 19,4486 87,217 85,457 350,000	2,237 3,691	1,498 3,691	75,974 46,581 E 48,000	57,293 44,155	14,738 250,724	1,775 79,750	63 64 65 66 67
67 68 69	Miscellaneous income deductions Total Income Deductions Net Income	3,369,172 4,812,501	164,926 1,238,205	1,239 58,241 110,889	471 8,741 49,608	277,635	2,321 35,188 215,113	127,526 1,205,048	83,434 179,490	
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	4,812,501	1,238,205	110,889	49,608	1,020,988	215,113	1,205,048	179,490	70 71
	EARNED SURPLUS ACCOUNT	1		1		Ţ <b>;</b>		1		+
72 73 74 75	Earned surplus, beginning of year Balance transferred from income secount Other credits to surplus Dividend appropriations—Preferred stock	3,416,406 4,812,501 450,000		134,381 110,889 11,001 28,500		3,469,196 1,020,988 F 892,237 66,156		4,167,641 1,205,048 48,375		- 73 74 75
76 77 78	Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	450,000 2,352,000 1,611 A 5,425,296		75,000 12,331 C 140,440		791,300 G 3,895,000 H 629,966		1,195,565 30.000 K 4.195.500		76 77 78

NR Not REPORTED.

A. INCLUDES \$2,966,054 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

B. ICE, \$58,392; WATER, \$62,046. ICE UTILITY SOLD DEC 31, 1948

C. INCLUDES APPROXIMATELY \$136,000 RESTRICTED AS TO DIVIDENDS ON COMMON

D. GAS UTILITY SOLD APR. 26, 1948

AMDRIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
PROFIT ON SALE OF GAS PROFERTIES.
TRANSFERRED TO COMMON STOCK
INCLUDES \$364,156 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK
ICE, \$131,832, WATER, \$61,821 WATER UTILITY SOLO SEPT 30, 1948
INCLUDES \$2,946,431 RESTRICTED AS TO DIVIDENOS

_							Georgia	ldube		_
L-NE	ITEM	GEORGIA POWE	R GOMPANY	GEORGIA POWER COMPAN		SAVANNAH ELEC POWER COM		IDAHO POWER	COMPANY	LINE
0.2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIDUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	N N
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	\$ 51,800,562	6,835,435	3,068,849	727,231	4,433,437	667,283	11,166,586	1,488,545	1
3 4		27,315,409 4,620,000	5,372,504 810,000	2,421,839 146,779	680,102 6,619	3,004,687 375,600	610,322 21,600	3,852,216 1,016,000	143,986 158,000	3 4
5 6 7 8	Property losses chargeable to operations Taxes Federal taxes on income	3,493,500 4,483,517	188,448p 458,011		17,7000	113,199 153,000 330,920	21,0000	1,040,000	43,900	6 7
9 10	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from electric plant leased to others	39,912,426 11,888,135 7,098	6,452,067 383,367 384p	195,404 2,833,522 235,326	24,737 693,759 33,471	3,977,407 456,030	12,822 623,745 43,538	1,818,905 7,727,121 3,439,465	222,828 568,714 919,831	9 10 11
12	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	11,895,233	382,983	235,326	33,471	456,030	43,538	3,439,465	919,831	12
14	Operating expenses Depreciation	A 902,567 561,598 22,500	297,723 <sub>0</sub> 252,458 <sub>0</sub> 10,500 <sub>0</sub>							13 14 15
16 17 18	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal raxes on income		3,0000					,		16 17 18
19 20 21 22	Other taxes on income  Other taxes  TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	82,617 38,962 705,677 196,889	13,021p 11,859p 290,839p 6,884p							19 20 21 22
23 24	Income from gas plant lessed to others  GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME	196,889	6,8840							23 24
25 26	OPERATING INCOME Operating revenues Operating expenses	B 12,023,228	577,349 988,235							25 26
27 28 29	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	980,400	876,600b							27 28 29 30
31 32 33 34	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	693,979 12,291,484 (268,255)	27,009 138,645 438,703							31 32 33 34
35	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	(268,255)	438,703							35 36
37	TOTAL UTILITY OPERATING INCOME Operating reveoues	64.726.358	7.115.062	3,068,849	727,231	4,433,437	667,283	\$ 11,166,586	1,488,545	37
38	Operating expenses Depreciation	38,494,112 5,622,900	6,108,281 77,100	2,421,839 146,779	680,102 6,619	3,004,687 375,600	610,322 21,600	3,852,216 1,016,000	143,986 158,000	38 39
40 41 42	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeeble to operations Taxes Federal taxes on income		3,0000		-	113,199				40 41 42
43 44 45 46	Other taxes Total Operating Revenue Deductions	3,576,117 5,216,460 52,909,589 11,816,769	201,4690 473,161 6,299,874 815,187	69,500 195,404 2,833,522 235,326	17,700a 24,737 693,759 33,471	153,000 330,920 3,977,407 456,030	21,000b 12,822 623,745 43,538	1,040,000 1,818,905 7,727,121 3,439,465	43,900 222,828 568,714 919,831	43 44 45 46
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	7,098 11,823,867	384 p 814,803	235,326	33,471	456,030	43,538	3,439,465	919,831	47 48
49 50 51		391,581 8,119	78,801	56	3150 122,1320	19,187	16,3110	361	50Oo	49 50
52 53 54	Dividend revenues Interest revenues Revenues From sinking and other funds	20,518	106o 500o 870o		20	8,040	7,917	38,344	500 60 19,676	
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	73,148 493,367 12,317,234	11,4740 91,7520 723,051	3,473 913 3,345 238,671	8790 62,1870 61,1190	27,221 483,252	4,209 400 12,203 31,335	380 1,343 37,741	154 1120 19,437 939,269	57
58	GROSS INCOME  INCOME DEDUCTIONS  Interest on long term debt	12,317,234 3,915,110	723,051 345,172	238,671 106,288	27,647 <sub>0</sub> 29,334	483,252	66,037	3,477,206 890,000	202,604	58
60 61 62	Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	6,875 116,855	6,875 247	29,602	191	3,394 263	888 <sub>0</sub> 263	33,459	15,021	60 61 62
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	242,943 412,421 C 1,800,000	184,549 302,880 90,000	1,486 20,436	271 18,669	4,481 47,059	974 47,059	14,279 306,564 C 146,723 29,547 740,526	1,3560 135,647	65
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	72,942 5,508,593 6,808,641	9,279 152,749 570,302	1,624 118,574 120,097	25,1960 13,7610 13,8850	5,092 280,617 202,634	1,495p 17,306 14,028	29,547 740,526 2,736,680	11,2970 39,281 899,987	67 68 69
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	6,808,641	570,302	120,097	122,042 135,9280	202,634	14,028	2,736,680	899,987	70 71
	TARNED SURDING ACCOUNTS	\$		<b>;</b>		\$		\$		+
72 73 74	EARNED SURPLUS ACCOUNT Earned surplus beginning of year Balance transferred from income account Other credits to surplus	828,763 6,808,641	<del></del>	451,543 120,097		202,634		2,734,080 2,736,680		72 73 74
74 75 76 77	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus	2,676,064 2,747,500		1,275 570,362		4,208 198,425		532,166 1,125,000 487,093		75 76 77
78	Harned surplus, end of year	D 2.213.841		570,362				3,326,500		78

A GAS UTILITY SOLD AUG 13, 1948 B HEATING \$745,717, TRANSPORTATION \$11,277,512

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1 - Z	ПЕМ	CENTRAL (LI ELECTRIC AND		CENTRAL ILLENI COMPAI		CENTRAL ILLING SERVICE CON		COMMONWEALTH COMPAN		レースモ
E N O		THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	АМОЏИТ	INCREASE OVER PRÉVIOUS YEAR	ТИЈОМА	INCREASE OVER PREVIOUS YEAR	0 2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	6,892,321	864,016	11,577,198	1,068,130	23,825,064	3,402,215	148,036,432	10,316,769	1
2 3 4	Operating expenses Deprectation Amortization of limited term utility investments	4,063,890 580,418	827,659 124,376	6,122,281 1,104,920 2,000	1,027,964 62,000	11,091,736 2,289,807 2,823	2,426,771 299,440	85,950,585 13,034,684	11,073,721 652,688	2 3 4 5
5 6 7 8	Amontzation of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	500,612 551,766 5,696,687 1,195,634	65,4440 79,079 965,670	1,024,100 1,196,953 9,450,254	108,900 <sub>0</sub> 192,248 1,173,312	2,521,044 2,258,062 18,163,474	80,824 309,330 3,116,366 285,849	10,754,000 20,388,500 130,127,769 17,908,663	1,259,0000 2,468,321 12,935,730 2,618,9610	6 7 8 9
10	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	1,195,634	101,6540 101,6540	2,126,943	105,182 <sub>0</sub>	5,661,589 5,661,589	285,849	17,908,663	2,618,9610	.   11
	GAS UTILITY OPERATING INCOME Operating revenues	2,553,716	266,373	4,732,804	214,253	2,037,025	131,521		-	. 13
14 15 16	Operating expenses Depreciation Amortization of limited term utility investments	1,220,974 129,390	149,522 4,810	2,473,606 206,740	120,486 13,000	979,562 125,810 723	109,468 7,824			14 15 16 17
17 18 19 20	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	318,620 135,247 1,804,232	29,989 18,2230	661,600 333,438	15,100 47,346	258,633 91,904 1,456,632	9360 6,529 122,886			18 19 20 21
21 22 23	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant leased to others	1,804,232 749,484 749,484	166,098 100,274	3,675,385 1,057,419	195,932 18,321 18,321	580,392 580,392	8,635			22 23 24
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME Operating revenues	A 1,456,259	166,467	C 829,396	42,654	f 113,532	460			25
26 27 28	Operating expenses Depreciation Amortization of limited term utility investments	1,284,890 75,192	203,493 49,1860	591,647 83,543	56,249	85,145 6,765	12,601 1,3750			26 27 28
29 30 31 32	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	8,222 68,288 1,436,594	18,265p 7,426	40,000 26,833	8,000o 5,635	2,701	2,180p			30 31 32 33
33 34 35	TOTAL OPERATING REVENUE DEDUCTIONS Net operating sevenues Income from other plant leased to others	19,663	23,000	741,820 87,575 87,575	53.885 11,2310		7,995 8,0390 8,0390			34 35 36
16	OTHER UTLITY OPERATING INCOME	19,663	23,000	91,212						]
37	TOTAL UTILITY OPERATING INCOME Operating revenues	10,902,299	1,296,857	17,139,399	1,325,038	25,975,621	3,533,691	148,036,432	10,316,769	. 37
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments	6,569,757 785,000	1,180,676 80,000	9,187,536 1,395,000 2,000	1,204,700 75,000	12,156,444 2,422,383 3,546	2,548,841 305,889	85,950,585 13,034,684	11,073,721 652,688	38 39 40 41
41 42 43 44	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	827,456 755,302	53,721 <sub>0</sub> 68,283	1,725,700 1,557,224	101,8000 245,230 1,423,131	2.352.669	77,708 314,808 3,247,246	10,754,000 20,388,500	1,259,000 2,468,321 12,935,730	42
45 46 47	TOTAL OPERATING REVENUE DEOUCTIONS  Net operating revenues Income from utility plant leased to others	8,937,516 1,964,783	1,275,237 21,620	13,867,460 3,271,938	98,0930	19,725,043 6,250,578 6,250,578	286,444	130,127,769 17,908,663	12,935,730 2,618,961 2,618,961	D 46
	TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise, jobbing and contract work	1,964,783	21,620	3,271,938 269,825	98,093p 32,189p		286,444		2,010,2011	49
49 50 51 52	Income from nonutrilly operations Revenues from lease of other physical property Dividend revenues	360 240	160 159			(1,085) 311,111		3,855 8,853,897	415 622,793 356,905	0 52
53 54 55 16	Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	109	160 1,077o	32,707 7,989	30,204b 2,954b	219 443	20,243 304 18,757	5,860,409 68,368 14,173	344,090 68,454 541,109	54 55
57 58	TOTAL OTHER INCOME GROSS INCOME	749 1,965,532	1,2780 328 21,948	310,522 3,582,461	65,348p 163,441p	219.443 119.221 6,369,799	18,757 9,936 296,380	14,772,356 32,681,019	541,109 3,160,070	0 57 0 58
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amortrazation of debt discount and expense Amortrazation of premium on debt—Credit Taxes assumed on interest	493,897 147,877	39,090 16,403	562,959 11,652 2,482		1,684,812 292,639 74,257	311,312 20,665 4,228	9,016,667 750,000	616,667	60 61 62
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	13,452 53,287	2,028o 94,634o	2,500 239,569 0 400,000 21,562 756,622 2,825,839	10,730b 187,400	22,452 451,477 G 375,529 6,477 1,856,176 4,513,622	11,1380 140,263	34,370 648,000	8,770 260,000	66
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	14,693 616,634 1,348,898	1,450 116,743 94,7950	21,562 756,622 2,825,839	3,574 194,556b 31,114	6,477 1,856,176 4,513,622	1,100 136,116 160,263	9,153,037 23,527,982	365,437 3,525,507	- 69 0 69
70	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	1,348,898	94,7950	2,825,839	31,114	4,513,622	160,263	23,527,982	3,525,507	7D 71
_	ARNED SURPLUS ACCOUNT	\$		\$		;		\$		1_
72 73 74 75	Estrand surplus, beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	851,344 1,348,898		1,962,258 2,825,839 501,605		2,626,781 4,513,622 225,000 600,000		66,393,069 23,527,981 1,750,000		- 72 73 74 75 76
75 76	Dividend appropriations—Common stock Other debris to surplus	164,000 624,000 B 504,808 907,434		501,605 1,720,000 E 2,566,492		600,000 2,341,500 80,562 4,343,342		19,568,223 4,569,600 67,533,227		76 77 78

HEATING, \$208,412, TRANSPORTATION, \$1,151,310, WATER, \$96,538
TRANSFERRED TO RESERVE FOR AMORTIZATION OF UTILITY PLANT ACQUISITION
ADJUSTMENTS
HEATING UTILITY
AMORTIZATION OF ELECTRIC AND GAS PLANT ACQUISITION ADJUSTMENTS IN
THE AMOUNTS OF \$266,700 AND \$133,300, RESPECTIVELY

INCLUDES \$1,003,176 RESTRICTED AS TO DIVIDENOS DI COMMON STOCK.
HEATING, \$43,226, WATER, \$70,306 WATER UTILITY SOLD OCT 31, 1948
AHORTIZATION OF UTILITY PLANT ACQUISITION ADJUSTMENTS.

LIZE	ITEM	ILLINOIS NO UTILITIES C		ILLIHOIS POWE	R COMPANY	INTERSTATE LIG	HT & POWER	KEWANEE PUBLI		
NO		AMOUNT	INCREASE OVER PREVIOUS YEAR	АМОИЛТ	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
ı	ELECTRIC UTILITY OPERATING INCOME Operating revenues	9,465,673	1,012,103	30,253,529	3,897,674	749,635	83,009	<b>\$</b> 660 <b>,</b> 167	71,615	5
3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	6,024,080 932,988	1,369,270 64,740	16,517,504 2,610,000 3,123	1,745,721 514,000 488	589,031 76,532	78,580 7,673	415,807 33,000	<b>45,872</b> 1,087	70
6 7 8	Property losses chargeable to operations Taxes Federal taxes oo income Other taxes	267,800 888,498	276,500a 93,757	2,752,912 2,232,540	448,048 390,903	29,200 22,926	3,500 1,034	60,441 54,653	5,864 11,853	
9 10	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	8,113,366 1,352,307	1,251,267 239,1640	24.116.079	3,099,160 798,514	717,690 31,945	90,787 7,7780	563, 902 96, 264	62,502 9,112	2
11 12	Iocome from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	1,352,307	239,1640	6,137,450	798,514	31,945	7,7780	96, 264	9,112	_   1
13	GAS UTILITY OPERATING INCOME Operating revenues	1,270,679	289,879	6,668,701	962,177			231,817	27,606	
14 15 16	Operating expenses Depreciation Amortization of limited term utility investments	871,993 78,720	194,396 10,893	3,209,352 396,000	211,353 48,000			76,488 21,000	13, 948 30	o 11
17 18	Amortization of utility plant acquisition adjustments Property losses chargeable to operations									17
19 20 21	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	53,600 78,877 1,083,190	20,800 11,506 237,595	737,088 458,741 4,801,181	170,016 52,859 482,228			38, 258 22, 010 157, 758	3, 135 5, 301 22, 381	
22 23	Net operating revenues Income from gas plant leased to others	187,489	52,284	1,867,520	479,949			74,058	5, 225	22
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME	187,489	52,284	1,867,520	479,949			74,058	5, 225	
25	Operating revenues			B 623,080	116,7030					25
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			691,236 114,000	7,481 6,000					26 27 28
30 31	Property losses chargeable to operations Taxes Fuderal taxes on income				8,064 7,4250					30 31
32 33 34	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			20,640 825,676 (202,796)	7,4250 14,0080 102,6950					32 33
35 36	Income from other plant leased to others  OTHER UTILITY OPERATING INCOME			(202,796)	102,6950					35
37	TOTAL UTILITY OPERATING INCOME Operating revenues	10,736,352	1,301,982	37,545,310	4,743,148	749,635	83,009	891.984	99, 221	37
38 39	Operating expenses Depreciation	6,8 <del>96</del> ,073 1,011,708	1,563,666 75,633	20,418,092 3,120,000	1,964,555 556,000	589,031 76,532	78,580 7,673	492,296 54,000	59,820 1,091	38
40 41	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments	1,011,708	75,655	3, 123	488	70,552	7,673	34,000	1,091	41
42 43 44	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	321,400	255,700a 105,263	3,490,000	610,000	29,200	3,500	98,700	9,000 	4:
45	TOTAL OPERATING REVENUE DEDUCTIONS	967,375 9,196,556	1.488.862	29,743,136	436.337 3.567.380	22,926 717,690	1,034 90,787	76,664 721,661	84.883	42
46 47	Net operating revenues Income from utility plant leased to others	1,539,796	186,8800	'	1,175,768	31,945	7,7780	170,323	14, 338	47
48	TOTAL UTILITY OPERATING INCOME OTHER INCOME	1,539,796	186,8800	7,802,174	1,175,768	31,945	7,778p	170,323	14,338	Ì
49 50 51	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property			2,274	2,7970					49 50 51
52 53	Dividend revenues Interest revenues	786	201	75,000 25,833	75,000 47,330q	361	2880	154	110 1,5640	o 52
54 55 56	Revenues from sinking and other fuods Miscellaneous nonoperating revenues Nonoperating revenue deductions	2,391 465	1,266 597a	348	6190	337	337		507	D 55
57 58	TOTAL OTHER INCOME GROSS INCOME	2,712 1,542,508	2.064 184,816	103,455 7,905,629	24.254 1,200,022	599 32,644	7,729°	154 170,477	2.082 12.255	57 58
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	46,200		2,001,338 50,484 28,268	398,438 2,099 187			19,175 521	195 184	
62 63 64	Taxes assumed on interest Interest on debt to associated companies	877,430 2,443	188, 263 2780	28,268 358 28,592	977 10,807	26,000 491	11,000 68	270	11,550 122	62 0 63 64
65 66	Other interest charges Interest charged to construction—Credit Miscellaneous amortization	30,300 A 9,748	2,100	248,694	26,5784	167	20			66
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	905,521 636,987	185,885 370,701	41,240 1,845,050 6,060,579	20,564 457,322 742,700	26.494 6.150	11,071 3,341	865 20,831 149,646	235 11,673 23,928	0 6
70	DISPOSITION OF NET INCOME Miscellaneous reservations of net income									70
71	Balance transferred to earned surplus	636,987	370,701a	6,060,579	742,700	6,150	3,341	149,646	23,928	3 7
	EARNED SURPLUS ACCOUNT	\$		#		\$		\$		7
				1,629,738	ì	(37,031)		113.961		7
72 73	Earned surplus, beginning of year Balance transferred from income account	636,986		6,060,578		6,150		149,646		- 17
		636,986 100,000 651,987		6,060,578 440,663 3,246,872 1,030,739				149,646 14,000 120,803 75,000		

A. AMORTIZATION OF UTILITY PLANT ACQUISITION ADJUSTMENTS B HEATING, \$518,825, ICE,\$82,025, WATER, \$22,230

THE

LINE	ITEM	MT CARMEL UTILITY	Public Co	NORTHWESTERN IL & ELECTRIC CO		PRODUCE TE CDRPDRA		Public Service Northern It		LIZE
20	Olam	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	Тииома	INCREASE OVER PREVIOUS YEAR	ТИПОМЯ	INCREASE OVER PREVIOUS YEAR	
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	553,465	87,149	415.818	42,796	1,756,268	182,563	53,586,511	4.709.219	1
2	Operating expenses	404,311	83,162	268,223	21,516	1,252,503	176,296	34,896,395 4,377,742	4,488,358 282,590	2
3	Depreciation Amortization of limited term utility investments	29,700	8,400	34,930	4,303	149, 533	3,338	4,577,742	282,390	4 5
6	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	19.425	12,0750	19,509	5,429	121,610	14,980	2,662,000	385,000 570,097	0 7
8	Other taxes Total Operating Revenue Deductions	19,425 31,924 485,361	79,688	35,479 358,143	4,140 35,390	103,890 1,627,537	4,357 198,972	4,679,164 46,615,301	4,956,045	5   9
10	Net operating revenues Income from electric plant leased to others	68,104	7,460	57,675	7,405	128,731	16,4080	1	246,826	111
11	ELECTRIC UTILITY OPERATING INCOME	68, 104	7,460	57,675	7,405	128,731	16,4080	6,971,210	246,826	12
13	GAS UTILITY OPERATING INCOME Operating revenues	67, 160	6.623	53.525	4.733			16,390,906	2,086,285	13
14	Operating expenses	62,579	8, 593	44 838	6,895		1	10,666,055	1,154,457	, 14
15	Depreciation Amorization of limited term utility investments	2,280	1,200		34		}	1,267,824	1,154,457 269,373	110
16 17	Amortization of utility plant acquisition adjustments			1	1					17 18
18 19	Property losses chargeable to operations Taxes Federal taxes on income	2,775 4,089	1,725c 177	1,849	700			1,161,000 1,072,059	49,000 160,221	) 19 L 20
20	Other taxes Total Operating Revenue Deductions	71,724 (4,563)	5,846 776	3,351 54,598 (1,073)	7,040 7,040			14,166,938 2,223,968	1,633,051 453,234	1 21
22	Net operating revenues Income from gas plant leased to others							2,223,968		_ 23
24	GAS UTILITY OPERATING INCOME	(4,563)	776	(1,073)	2,3070		<del> </del>	2,223,968	453,234	- 29
25	OTHER UTILITY OPERATING INCOME Operating revenues					[		B 188,365	686	5D 25
26	Operating expenses				}	}	}	366,173	54,975	5 26 3 27
27 28	Depreciation Amortization of limited term utility investments						1	20,300	5, 123	28
29	Amostization of utility plant acquisition adjustments Property losses chargeable to operations					l	(			29 30
30 31	Taxes Federal taxes on income				ļ	}	1	9,635	1.838	31
32	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS							396,108 (207,743	61 936	5 33
34	Net operating revenues Income from other plant leased to others								i	_ 35
36	OTHER UTILITY OPERATING INCOME							(207,743	62,622	20 20
		1	·	1		\$	T	\$		7
37	TOTAL UTILITY OPERATING INCOME Operating revenues	620,625	93,772	469,344	47,529	1,756,268	182,563	70,165,782	6,794,818	3 37
38	Operating expenses	466,890	91,755 7,200	313,061	28,411 4,338	1,252,503 149,533	176,296 3,338	45,928,623	5,697,790	O 38
39	Depreciation Amortization of limited term utility investments	31,980	7,200	39,488	4,338	149,533	3,338	5,665,866	557,086	40
40	Amortization of utility plant acquisition adjustments				•					41
42	Taxes Federal taxes on income	22, 200	13,800	21,359	5,359 4,320	121,610 103,890	14,980 4,357	3,823,000 5,760,858	336,000 732,156	00 43
41	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	36,014 557,085	378 85, 534 8, 237	38,831 412,741	42.430	1.627.537	198.972	61,178,347	6,651,032	2. [4
46 47		63,540	8,237	56,602	5,098	128,731	<u> </u>	.	I	47
48	TOTAL UTILITY OPERATING INCOME	63,540	8,237	56,602	5,098	128,731	16,408	8,987,435	143.786	5 48
49	OTHER INCOME Income from merchanduse jobbing and contract work		ľ	5,735	810	9.933	9,129			49
50	1 Income from nonutrity operations		]	3,120		9,933 66,163	9,129 32,335	13,109	948	50 80 51
51 52	Dividend revenues				550-				80,540	(24
53 54	Interest revenues Revenues from sinking and other funds	38	1,558	2,041	5580	1		41,861	1	1."
55 56	Miscellaneous nonoperating revenues				<u> </u>	1,692	1	16.818	10.500	<u>7</u> 00 ≥
57	TOTAL OTHER INCOME GROSS INCOME	38 63,578	1,558 6,678	7.776 64,378	640 4,458	77,788 206,520	18,587 2,178	9.028.748		40 5 2 5
-	INCOME DEDUCTIONS						1			
59 60	Interest on long term debt Amortization of debt discount and expense	12,499	9,376	20,944 642	2,481 53			575,000		6
61	Amortization of premium on debt-Credit		[					1		6:
62 63	Taxes assumed on interest Interest on debt to associated companies			7,425 518	1,2290		8 555	2,748,250	168,250	
64 65	Other interest charges Interest charged to construction—Credit	3,705	2,549	518	190	4,080	3,722	19,904 272,400	168,250 14,945 227,400	5 6
66	Miscellaneous amortization Miscellaneous income deductions	1,045	136		6,003	11,764	11,764			_ 6
68	TOTAL INCOME DEDUCTIONS	1,045 17,250 46,328	136 6,963 284	29,529 34,849	6,003a 4,716a 9,174	15.844 190,675	15,487	3.070.754	44,205 117,31	50 6 Z
69	Net Income DISPOSITION OF NET INCOME					1				_
70	Miscellaneous reservations of net income	46 300	20.4	34,849	9,174	190,675	13.308	5,957,994	117.31	7 7
71	Balance transferred to earned surplus	46,328	2841	, ,,,049	<u></u>	150,073				
		*		[#		( \$		\$		$\neg$
	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year	178,773		58,240		1,434,891		7.667.735		_   ?
7,		46,328		58,240 34,849		190,675		5,957,994		7
72 73	Balance transferred from income account Other credits to wrolus	510		1				830.00	l'	
73 74 75	Other credits to surplus Dividend appropriations—Preferred stock	510				42,913		850,000 5 800,000		7 7
73 74	Other credits to surplus	510 28,800 196,811		A 50,000 53,090		1,004,500 39,286 624,694		5,800,000		7 7 7 7 7 7

L I N E	item	SHERRARO POWE	R SYSTEM	SOUTH BELOIT W.		Union Electr Compa		WESTERN UNITE ELECTRIC C		I.
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	R C
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	358,713	16,156	364,550	4.758	\$ 33,927,818	5,699,497	5,991,003	524,675	<u>,</u> ,
3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	193,629 44,134	1360 4,511	231,751 13,132	8640 1860	21,667,817 2,858,009	5,790,595 394,698	3,237,235 497,854 50,769	327,961 29,201	1 3 1 3 4 5
6 7 8	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	31,612 30,387	1,544 3,032	34,693 28,137	3,803 3,103	2,524,500 1,869,292	290,900a 72,793a 5,821,600	533,600 505,172 4,824,630 1,166,373	27,400 72,629 457,191	7 8
9 10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	299,763 58,949 58,949	8,953 7,203	307,715 56,835 56,835	5,855 1,0960	28,919,619 5,008,198 5,008,198	122, 1030		67,484	10
	GAS UTILITY OPERATING INCOME Operating revenues	36, 747	7,200	51.866	6,752p	341.932	122,103	1,166,373	732,720	
14	Operating expenses Depreciation			46,759	10,6560	193,251	32,541 6,419	7,102,534 3,924,602	602,690 47,994	1
16 17 18	Amortization of limited term utility iovestments Amortization of utility plant acquisition adjustments Property losses chargeable to operations			1,808	156	21,722	2,972	456,755 416,221	47,994	15 16 17 18
19 20 21	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS			(70) 3,517 52,014	700 239p 10,810p	52,500 24,402 291,875	29,900 4,466 30,919	682,000 450,064 5,929,642	53,600 78,713 675,797	19 20
22 23 24	Net operating revenues Income from grs plant leased to others GAS UTILITY OPERATING INCOME			(147)	4,058	50,056	1,621	1,172,892	56,923 56,923	22
1 1	OTHER UTILITY OPERATING INCOME Operating revenues			C 29,606	6,8690		1,021	D 119,403	6,264	
26 27	Operating expenses Depreciation			20,467 1,754	7,8910 2130			139,821 7,195	16,866 3600	1 1
28 29 30	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations						,	1,358	-	28 29 3D
31 32 33	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS		<del></del>	2,376 1,107 25,706	7320 1490 8,9870			3,557 151,931	581 17,087	31 32 33
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME			3,900	8,9870 2,118 2,118			(32,528) (32,528)	23,351a	35
		<b>s</b>		4		\$				]
37	TOTAL UTILITY OPERATING INCOME Operating reveouss	358,713	16,156	446,024	8,8620	34,269,751	5,732,038	13,212,940	1,251,131	- 37
38 39 40 41	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	193,629 44,134	1360 4,511	298,977 16,695	19,4130 2440	21,861,068 2,879,732	5,784,176 397,671	7,301,658 961,804 468,348	947,517 76,835	38 39 40 41
42 43 44	Property losses chargeable to operations Taxes Federal taxes on income Other taxes	31,612 30,387	1,544 3,032	37,000 32,762	3,000 2,714	2,577,000 1,893,694	261,000b	1,215,600 958,793 10,906,203	26,200 151,923	42 43 44
45 46 47	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others	30,387 299,763 58,949	8,953 7,203	385,435 60,588	13,943p 5,080	29,211,495 5,058,255	5,852,520 120,481	10,906,203 2,306,737	101,056	46 47
48	TOTAL UTILITY OPERATING INCOME	58,949	7, 203	60,588	5,080	5,058,255	120,481p	2,306,737	101,056	
49 50 51	Income from merchandise, jobbing and contract work Income from nonutility operations Revenues from lease of other physical property			250		11,622	4660	4,205		49 50 51 52
52 53 54	Dividend revenues Interest revenues Revenues from sinking and other funds	77	430			62,825	22,4470	38,541	24,5610	D 53
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	10 87	410 840 7,118	250 60,838	8750	526 6,815 68,158 5,126,414	4770 4,0140 19,3760	821 1.848 41.719	2,720 1,196 26,085 74,971	56 D 57
58 59 60	GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense	59,037 10,155 359	7,118 1,185 90	60,838	4,205	3,120,414	139,8570	2,348,456 128,800	14,9/1	59 60
61	Amortization of premium on debt—Credit Taxes assumed on interest	555	75					800,000		61 62 63
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	373	1560			2,187 346,189	1,1500 59,7060	8,478 14,100	2,157 3,900	64 65 66
67 68 69	Miscellaneous uncome deductions TOTAL INCOME DEDUCTIONS NET INCOME	52 10,950 48,086	62 1,083 6,035	60,838	4,205	(3,898) (347,900) 5,474,314	16,464 p 42,092 181,950 p	923,178 1,425,278	6,057 68,914	67 68 69
H	DISPOSITION OF NET INCOME Miscellaneous reservations of net income									70
71	Balance transferred to earned surplus	48,086	6,035	60,838	4,205	5,474,314	181.9500	1,425,278	68,914	71
72	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year	70,969		10,205		3,669,425				72
73 74 75	Earlier surpris teginning to year  Balance transferred from income account  Other credits to surplus  Dividend appropriations—Preferred stock	48,086 14,787 8,645		60,838		3,669,425 5,474,314 55,303 334,791		1,425,277 E 4,669,600		73 74 75
76 77	Dividend appropriations—Freetred act.  Other debits to surplus  I a new surplus er lo year	6,750 396 F 1:3,07		55,197		5,244,855 3,619,397		875,000 F 5,219,877		76 77 78

A REPORT REFLECTS OPERATIONS FOR PERIOD JAN 21, 1948 to Dec. 31, 1948 | INCLUDES \$85,000 RESTRICTED AS TO DIVIOENDS ON COMMON STOCK C WATER UTILITY

HEATING UTILITY
INCLUDES \$4,569,600 TRANSFERRED FROM CAPITAL SURPLUS
APPLIED TO WRITE OFF UTILITY PLANT ACQUIBITION ADJUSTMENTS

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Income and Earned Surplus

ムース	ITEM	CHECAGO DISTRIC		Citizens Heat, Power Co		INDIANA & ME ELECTRIC CO (B)		INDIANA SI Corporat (E):		F - Y E
E N O	1154	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИИОМА	INCREASE OVER PREVIOUS YEAR	, AMOUNT	INCREASE OVER PREVIOUS YEAR	0 8
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	14,833,220	1.786.744	609,112	55,499	30,226,944		4,917,159		1
1	Operating expenses	10,159,711	1,394,316	370,269	45,029	16,836,997		3,497,340	,	2
3	Depreciation Amortization of limited term utility investments	1,285,103	9,279	33,228	2,005	2,408,411		258,218	t.	3
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations							_	,	6 7
7	Taxes Federal taxes on income Other taxes	609,000 1,247,326	4,000 423,424	58,126 48,859	4,074b 10,565	2,882,463 2,445,271		305.635		8 9
9	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	13,301,140 1,532,080	1,831,019 44,2750	510,482 98,630	10,565 53,525 1,974	24,573,143 5,653,800		4,061,194, 855,965	<del></del>	10
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	1,532,080	44,2750	98,630	1,974	261 5,654,062		855,965	·	12
	GAS UTILITY OPERATING INCOME					12,176		26,236		13
13	Operating revenues					10,238			1	14
14 15	Operating expenses Depreciation					929		20,675 1,971	,	15 16
16 17	Amortization of limited-term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations								1	17 18
18 t9	Taxes Federal taxes on income Other taxes					85 728		F 3,879		19
2D 21	Other taxes Total Operating Revenue Deductions Net operating revenues					11,981 194		26,525 (289)		21 22
23	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME					194	<u> </u>	(289)	+	23
24	OTHER UTILITY OPERATING INCOME									
25	Operating revenues			A 29,361	2000	C 344,936		G 723,999		25
26 27	Operating expenses Depreciation			9,304 3,192	274 263	356,834 15,861		506,445 62,750		26 27
28 29	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments			,						28 29
30 31	Property losses chargeable to operations Taxes Pederal taxes on income	Ì		4,758 3,792	4,758	(17,415)		E		30 31
32 33	Other laxes TOTAL OPERATING REVENUE DEDUCTIONS	\ <u></u>		21.046	4,758 8,277u 2,982b	(17,415) 23,912 379,193		28,443 597,641		32 33
34 35	Net operating revenues Income from other plant leased to others			8,315	2,782	(34,258)		126,358		34
36	OTHER UTILITY OPERATING INCOME		Control or Control	8,315	2,782	(34,258)		126,358	L	36
		T\$	Γ	1	T	\$		\$	[	7
37	TOTAL UTILITY OPERATING INCOME Operating revenues	14.833.220	1,786,744	638,473	55,299	30,584,057		5,667,396	ļ	- 37
38	Operating expenses	10,159,711 1,285,103	1,394,316	379,573	45,303 2,268	17,204,070 2,425,202		4,024,462 322,941		38 39
39 40	Depreciation Amortization of limited term utility investments	1,285,103	9,279	36,420	2,200	2,423,202	}	522,542	}	40
41 42	Amortization of utility plant acquisition adjustments Property losses chargeable to operations			60.004	604	2 965 134		,,,		42
43 44	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	609,000 1,247,326 13,301,140	4,000 423,424 1,831,019	62,884 52,651 531,528 106,945	684 2,288 50,543	2,865,134 2,469,912 24,964,319		337,958 4,685,362		- 44 45
45 46	Net operating revenues	1,532,080	44,2750	106,945	50,543 4,756	5,619,737 261		4,685,362 982,034		46
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	1,532,080	44.2750	106,945	4,756	5,619,998		982,034		48
49	OTHER INCOME Income from merchandise jobbing and contract work		:	2,033	826 <b>0</b>	142,490		553		49
50 51	Income from neutrity operations Revenues from lease of other physical property	)	}		1490	1,839		746	}	51
52 53	Dividend revenues Interest revenues	9,139	3,029	100	13	50,557		124 7,588		52 53
54 55	Revenues from unking and other funds Miscellaneous nonoperating revenues	24,293	23.944		}		1	786	1	53 54 55 56
56 57	Nonoperating revenue deductions Total Other Income	13.039 20.393	13.039	2,133	962p	4,900 189,996		220 9,578		-   36 -   57 -   58
58	GROSS INCOME	1,552,473	30,3410	109,078	3,794	5,809,995		991,613	<del>                                     </del>	-   78
59	INCOME DEDUCTIONS Interest on long term debt	600,000		1		1,011,332	1	130,379		59 60
60 61	Amortization of debt discount and expense  Amortization of premium on debt—Credit	, , , , ,			]	35,711 10,893		254,247		61
62 63	Taxes assumed on interest Interest on debt to associated companies	50,000	45,8330	4,625 901	1870	763		4,824	}	63
64 65	Other interest charges Interest charged to construction—Credit		6020	901	351	13,978 61,052		113,182		65
66 67	Miscellaneous amortization Miscellaneous income deductions		12 15=	220	105	45,879 1,035,719 4,774,275	<del></del>	502,836	}	- 67 68
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	650,000 902,473	46.435p 16.094	5.746 103.332	105 269 3,525	4.774.275		488.776		69
	DISPOSITION OF NET INCOME			}				}		70
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	902,473	16,094	103,332	3,525	4,774,275	L	488,776	J	- 7
	<u></u>	-		1.		•		13		4
	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year	\$		317.636		\$ 8,677,717		224,911		_ 7
7-		1		1		1 700 275		488,776		7:
72 73	Balance transferred from income account	902,473		103,332	ì	4,774,275		42,379		7.
		902,473		103,332		4,774,275 4,096 495,000 3,747,000 361,698		42,379 330,000 165,716 260,354		7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7

В

WATER UTILITY
REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP., ACQUIRED AUG. 31, 1948
HEATING \$332,412, SWITCHING \$12,524.
INCLUDES APPROXIMATELY \$7,500,000 RESTRICTED SURPLUS
RESPONDENT'S TRANSPORTATION AND WATER PROPERTIES SOLD ON APR. 30, 1948 AND AUG. 3, 1948, RESPECTIVELY. ON AUG. 31, 1948, COMPANY

F SEE NOTE (H) TO ITEM 43.

G. SWITCHING \$23,294; TRANSPORTATION \$697,183, WATER \$3,522

H. REFLECTS \$298,759 REDUCTION IN FEDERAL INCOME TAXES RESULTING FROM BENEFIT FOR TAX PURPOSES OF DEDUCTIONS IN CONNECTION WITH REFINANCING OF LONG-TERM OBST AND FOR LOSS ON SALE OF TRANSPORTATION AND WATER PROPERTIES

LINE	ITEM	INDIANAPOLIS LIGHT COI		MADISON LIGHT COMPAN		NORTHERN INDIA SERVICE COI		Public Servic		LINE
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	0.2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	21,191,037	2,238,808	493,332	71,951	25,804,443	2,908,025	\$ 36,886,727	5,805,149	
2	Operating expenses	10,156,137	1,243,479	327,941	61,081		2,294,133	18,858,959	4,007,765	2
3	Depreciation Amortization of limited term utility investments	1,703,146	40,249	27,000	2,000	15,704,054 1,605,195	68,888	3,247,287	208,305	3 4
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	206,193	0.5.150							5
8	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	2,317,900 1,951,739	242,178 71,796	22,000 47,779 424,720	3,000₃ 2,347	1,805,859 2,236,716 21,351,824 4,452,619	55,495 255,210 2,673,726	3,270,000 2,985,033 28,361,279 8,525,448	360,000 245,177 4,821,247 983,902	7 8
10	Net operating revenues Income from electric plant leased to others	16,335,115 4,855,922	1,597,702 641,106	68,611	62,429 9,521	21,351,824 4,452,619	2,673,726	8,525,448	4,821,247 983,902	10
11	ELECTRIC UTILITY OPERATING INCOME	4,855,922	641,106	68,611	9,521	4,452,619	234,299	8,525,448	983,902	11 12
13	GAS UTILITY OPERATING INCOME Operating revenues					16,504,003	2,264,477			,,
14	Operating expenses					10,180,483	1,790,677			14
15	Depreciation Amortization of limited term utility investments					687,933	49,586			15 16
17 18	Amortization of utility plant acquisition adjustments Property losses chargeable to operations							•		17 18
19 20	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions					1,311,090 1,091,642	64,306 132,546 2,037,115			19 20
21 22 23	Net operating revenues Income from gas plant leased to others				<del></del>	13,271,148 3,232,855	227,362			21 22
24	GAS UTILITY OPERATING INCOME					3,232,855	227,362			23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 2,247,543	258,530	,		B 809,191	43,530	D	15,0650	25
26	Operating expenses	1,909,113	475,314			423,127		J	38.979 <sub>0</sub>	26
27 28	Depreciation Amortization of limited term utility investments	242,019	159,697			76,656	67,128 3,062		1,0380	27 28
29 30	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	9,736								29 30
31 32	Taxes Federal taxes on income Other taxes	220,103 2,380,971	124,278b 133,560			73,051 56,912	9,801 <sub>0</sub> 3,115			31 32
33 34	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Income from other plant leased to others	(133,428)	644,293 385,7630			629,746 179,445	63,504 19,974p		41,961n 26,896	33 34 35
35 36	OTHER UTILITY OPERATING INCOME	(133,428)	385,7630			179,445	19,9740		26,896	36
						\$		t	·	
37	TOTAL UTILITY OPERATING INCOME Operating revenues	23,438,580	2.497.338	493,332	71.951	43,117,637	5,216,032	36,886,727	5,790,084	37
38	Operating expenses	12,065,250	1,718,793	327,941 27,000	61,081 2,000	26,307,664	4,151,938	18,858,959	3,968,786	38
39 40	Depreciation Amortization of limited term utility investments	1,945,165	199,946	27,000	2,000	2,369,784	121,536	3,247,287	207,267	39 40
41 42	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	215,929				7 400 000	110 000	2 270 000	R 60 000	41 42 43
44	Other taxes on income  Other taxes  Total Operating Revenue Deductions	2,317,900 2,171,842 18,716,086	117,900 205,356 2,241,995	22,000 47,779 424,720	3,000 <sub>0</sub> 2,347 62,429 9,521	3,190,000 3,385,270 35,252,718	110,000 390,871 4,774,345	3,270,000 2,985,033 28,361,279	360,000 243,233 4 229 286	44 45
45 46 47	Net operating revenues Income from utility plant leased to others	4,722,494	255,343	68,611	9,521	7,864,919	441,687	8,525,448	1,010,798	46 47
48	TOTAL UTILITY OPERATING INCOME	4,722,494	255,343	68,611	9,521	7,864,919	441,687	8,525,448	1,010,798	48
49	OTHER INCOME Income from merchandise, jobbing and contract work	11,430	11,611	,				6,476	4,623	49
50 51	Income from nonutility operations  Revenues from lease of other physical property	33,635 350,095	117			82,274	8,863	56,475	555 p	50
52 53	Dividend revenues Interest revenues	350,095 104,680	99,978 88,877			22,481	7,538	345,804 88,043		52 53 54
55	Revenues from sinking and other funds Miscellaneous nonoperating revenues	67,702 86,327 481,215	34,370 29,073			3,565 54,332	1,855 12,666p	2,712 13,557	10,267 <sub>0</sub> 7,760 <sub>0</sub>	55
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	481,215 5,203,709	205,880 461,223	68,611	9,521	53,988 7,918,907	30,922 472,609	485,953 9,011,401	117.2930	57 58
۱۰۰	INCOME DEDUCTIONS				- CANEA					1 1
59 60	Interest on long term debt Amortization of debt discount and expense	1,362,250 249,200	202,250 1,958	20,071 125	3,815 79	1,668,127 286,761 17,450	135,502	2,270,425 26,251 24,998	271,1610	59 60
61 62	Amortization of premium on debt—Credit Taxes assumed on interest	18,018				17,450 21	21	24,998	2,046 130	62
63 64	Interest on debt to associated companies Other interest charges	11,963	3,0770	659	1620	58,142	89,0480	20,070	771	63 64 65
65	Interest charged to construction—Credit Miscellaneous amortization	313,676	313,676	00-	70	58,142 181,512 C 58,564 17,101 1,889,754	108,961	127,932 14,372	,	1661
67 68	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	31.911 1.323,630 3.880,079	1,297 111,2480	295 21,152 47,459	300 3,703 5,818	17,101 1,889,754 6,029,153	16,255 46,231 518,840	2.178.188 6.833.213	64,3840 34,7200 928,225	68 69
69	NET INCOME  DISPOSITION OF NET INCOME	2,880,079	572,471	47,439	2,010	<u></u>	2,0,070	<u></u>	المتاهويندي	
1	Miscellaneous reservations of net income	7 000 000	572,471	47,459	5,818	6,029,153	518,840	6,833,213	928,225	70 71
70		1 3.880.079								1
70 71	Balance transferred to earned surplus	3,880,079								.↓ l
	Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT	3		\$		\$		\$ 7.101.690		
71 72 73	Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account			144,944 47,459		6,312,174 6,029,153		3,191,480		72 73 74
71 72 73 74 75	Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	5,735,323 3,880,079 600,000		144.944		6,312,174 6,029,153 24,887 1,279,397		3,191,480 6,833,213 38,718 525,025		73 74 75
71 72 73 74	Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	5,735,323 3,880,079		144.944		6,312,174 6,029,153 24,887		3,191,480 6,833,213 38,718		73 74

A HEATING UTILITY.

B WATER UTILITY
C AMORTIZATION OF GAS PLANT ACQUISITION ADJUSTMENTS.
D. HEATING SERVICE DISCONTINUED IN JUNE 1947.

E. REPRESENTS DIVIDEND OF 251,857 SHARES OF COMMON STOCK OF SUBSIDIARY, INDIANA GAS & WATER CO
F INCLUDES \$1,452,162 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Indiana

low	1		.,,-	ome and Lainea	Indune	Iowa				
L 1 N	ITEM	SOUTHEASTERN POWER COM		SOUTHERN INDIAN	NA GAS AND	CENTRAL STATES COMPANY		INTERSTATE POW (G)	ER COMPANY	3 Z - L
E N O		AMDUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	771,183	160,459	6,453,012	921,739	1,723,663	137,016	9,767,206	1,125,986	1
2 3	Operating expenses Depreciation	379,428 97,006	84,955 13,743	2,628,642 634,000	621,416 44,000	928,757 216,492 501	199,100 36,049	5,080,893 832,988	678,113 83,452 1,359	2 3 4
4 5	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments  Property losses chargeable to operations			55,521		501	1,2850	8,848		5
7	Taxes Federal taxes on income Other taxes	57,255 68,139	24,785 13,805 137,289	875,062 644,430	34,345 34,592 734,353	99,024 227,808	33,2670 22,767 223,363	24,000 979,371 6,926,100	56,000p 144,999	8
9	TOTAL OPERATING REVENUE DEDUCTIONS	601,829	137,289 23,170	4,837,655 1,615,357	734,353 187,386	1,472,583 251,079	223,363 86,347p	6,926,100 2,841,106	851,923 274,063	10
10	Net operating revenues  Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	169,353	23,170	1,615,357	187,386	251,079	86,347p	2,841,106	274,063	11
12	GAS UTILITY OPERATING INCOME		2512:3		101 771	1,079,345	119,655	586,626	10,781	13
13	Operating revenues			1,988,288	101,331	643,479	103,275	447,390	22,629	14
14	Operating expenses Depreciation			1,271,929 83,300	124,308 7,300	34,938 1,183	6,676	34,025 43	718	15 16
16 17	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments	1	ĺ	30,879	1	1, 205	1			17
18	Property losses chargeable to operations Taxes Federal taxes on income	Į.	{	173,565 100,625	31,016b 5,627	114,975 56,657	267 9.359	68,704	16,224	19 20
20	Other taxes Total Operating Revenue Deductions			1.660,298	106,219	56,657 851,234 228,111	119,521 133	550,162 36,464	16,224 39,571 28,7900	21 22
22	Net operating revenues Income from gas plant leased to others			327,990	4,8880	228,111	133	18,406 54,870	785 28,005	23
24	GAS UTILITY OPERATING INCOME			327,990	4,8000					
25	OTHER UTILITY OPERATING INCOME Operating revenues		ļ	B 881,953	545,5140	£ 53,486	4,546	н 495,349	8,624	25
26	Operating expenses Deprecution		}	744,931 66,626	413,209b 40,867b	67,933 8,568	11,481 1,273	471,076 59,967	63,080 8,527	26 27
27 28	Amortization of lumited term utility investments  Amortization of utility plant acquisition adjustments		}			22		69		28 29
29 3D 31	Property losses chargeable to operations Taxes Federal taxes on income			1,154	9,7240					3D 31
32	Other taxes Total Operating Revenue Deductions			71,206	9,724 p 36,998 p 500,798 p	5,025 81,551	113 12,867 8,3210	15,795 546,907	1,239 72,846	32
34 35	Net operating revenues Income from other plant leased to others			(1,964)	44,7160	(28,064)	t .	(51,558)	64,2220	35
36	OTHER UTILITY OPERATING INCOME			(1,964)	44,7160	(28,064)	8,3210	(51,558)	64,2220	36
		15		11		\$	T	\$	T	7
37	TOTAL UTILITY OPERATING INCOME Operating revenues	771,183	160,459	9,323,253	477,556	2,856,496	261,218	10,849,181	1,145,391	. 37
38	Operating expenses	379,428	84,955 13,743	4,645,502 783,926	332,515 10,433	1,640,170 260,000 1,708	313,858 44,000	5,999,359 926,980	763,822 92,697	38 39
39 40	Amortization of limited term utility investments	97,006	15,745	86,400	10,455	1,708	44,000 1,344p	8,960	1,359	4D 41
41 42	Anortization of utility plant acquisition adjustments Property losses chargeable to operations	57 255	24,785	1	6.3950	214.000	33,0000	24,000	56,000	42
43	Tares Federal taxes on income Other taxes	57,255 68,139 601,829	13,805 137,289 23,170	1,049,781 816,261 7,381,870	6,3950 3,221 339,774 137,782	214,000 289,491 2,405,370 451,125	32,240 355,753	1,063,870 8,023,169	162,462 964,340	- 44 45
45 46	TOTAL OPERATING REVENUE DEOUCTIONS Net operating revenues	169,353	23,170	1,941,383	137,782	451,125	94,5350	2,826,012 18,406	181,051 785	46 47
17 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	169,353	23,170	1,941,383	137,782	451,125	94,5350	2,844,418	181,836	48
	OTHER INCOME			126,516	67,4410		ļ	59,007	23,372	49
50	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	1,893	521	1 220,520		7,914	260	1,851	6361	50
51 52 53	Dryidend revenues Interest revenues	2,000		21,094	10,9820		100b 1,601		11,258 36,034	52
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues			411	252	5,762	1,145	1	2,889 535	1 34
56	Nonoperating revenue deductions TOTAL OTHER INCOME	1.893	521	148,021	78,1710	16,179	2,908	2,502 1,268 79,756	73.654 108.182	2 56 57
58	GROSS INCOME	171,246	521 23,691	2,089,404	59,611	467,304	91,6260	2,924,174	108,182	.   58
59	NCOME DEDUCTIONS Interest on long term debt	56,498	4,796	263,950	11,500	86,250		1,221,694	530,081	59
60	Amortization of debt discount and expense  Amortization of premium on debt—Credit	4,705	1,896	1,930	157			1,221,694 32,448 4,759 9,900 37,125 88,475	530,081s 75,885s 4,759 29,700 111,375s 22,857 11,895	60
62	Taxes assumed on interest Interest on debt to associated companies	438 9,570	44 b 2,690			I		9,900 37,125	29,700 111,375	62
64	Other interest charges Interest charged to construction—Credit	641 20,439	87 17,732	7,939 51,917	217p 46,074	8,221	6,503	10,211	22,857 11,897	64
66	Miscellaneous amortization  Miscellaneous income deductions	95	95	16,000			3,5850	J 111.787	329,9850 7,596	66
68	TOTAL INCOME DEDUCTIONS NET INCOME	51,511 119,735	8,209 <sub>0</sub> 31,900	237,902 1,851,502	34,634 <sub>0</sub> 94,245	94,471 372,833	3,585 <u>0</u> 2,917 94,544 <u>0</u>	1,435,193 1,488,981	329,9856 7,596 1,063,2296 1,171,411	68
1 1	ISPOSITION OF NET INCOME									
	Miscellaneous reservations of net income Balance transferred to earned surplus	119,735	31,900	1,851,502	94,245	372,833	94,5440	1,488,981	1.171.411	70 71
E	ARNED SURPLUS ACCOUNT	\$		\$		\$		,		
72	Enried surplus beginning of year Balance transferred from income account	292,711 119,735		2,094,411 1,851,502		766, 161 372, 833		(17,042,288) 1,488,981 K 23,125,856		- 72 73
74	Other credits to surplus Dividend appropriations—Preferred stock	· ·				F 125,878		1		74
76	Dividend appropriations—Common stock Other debits to surplus	26,57 <i>6</i> 39,986		412,296 825,000 _ C 1.211.619				450,000 L 6,219,758 M 902,787		76 77
	Extract surplus, and of yest	A 345,884		D 1,496,997		1,013,115		м 902.787		78

INCLUDES \$252,725 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.
HEATING AND WATER \$144,779, TRANSPORTATION \$737,174. TRANSPORTATION
UTILITY SOLD JULY 23, 1948
INCLUDES \$1,164,356 TRANSFERRED TO COMMON CAPITAL STOCK.
INCLUDES \$917,150 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.
HEATING, \$33,109; TELEPHONE, \$20,378
CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$1,132,828
FINANCIAL REORGANIZATION OF RESPONDENT COMPLETED MARCH 31, 1948.

HEATING, \$58,163, TRANSPORTATION, \$437,186
INCLUDES \$109,126 AMORTIZATION OF PLANT ACQUISITION ADJUSTMENTS
INCLUDES \$23,094,798 TRANSFERRED FROM CAPITAL SURPLUS.
INCLUDES \$5,266,958 APPLIED TO WRITE-OFF OF UTILITY PLANT ACQUISITION
ADJUSTMENTS AND \$870,984 TO REDUCTION OF UNAMORTIZED DEBT DISCOUNT
AND EXPENSE
INCLUDES \$347,317 RESTRICTED AS TO DIVIDERDS.

ітем	IDWA ELECTRIC	COMPANY	IOWA ELECTRIC I Power Comp		IDWA-ILLINDIS ELECTRIC COM		IDWA POWER AN		L - N E
	AMOUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N O
ELECTRIC UTILITY OPERATING INCOME Operating revenues	2,392,315	163,910	8,456,665	877,671	9,742,542	1,254,509	11,864,655	1,276,274	1
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	1,449,580 221,952 1,503	213,935 469b 120b	4,339,174 894,480	630,764 50,100	3,659,330 773,551	236,872 75,000	5,699,737 1,121,876 2,210	836,718 121,179 170	2 3 4 5
Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	142,616 247,113 2,062,765	23,370 <sub>0</sub> 27,146 217,121	582,849 1,003,428 6,819,933	29,111 <sub>0</sub> 164,725 816,479	1,409,990 1,080,981 6,923,852	460,318 170,413 942,603	1,100,133 1,465,141 9,389,097	4,989 208,445 1,171,501	6 7 8 9
Income from electric plant leased to others  Electric Utility Operating Income	329,550	53,2100	1,636,732	61,192	2,818,690	311,906	2,475,558	104,773	10 11 12
GAS UTILITY OPERATING INCOME Operating revenues	496,454	57,888	846,542	21,170	7,107,536	745,513	3,967,382	407,407	13
Operating expenses Deprectation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	286,855 18,048 120	61,755 469	583,016 44,946	26,258 1,961	3,191,015 217,384	302,375 16,833	1,933,404 461,992 698	252,247 9,768	14 15 16 17 18
Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues	61,383 25,764 392,171	370 3,733 66,328	41,992 61,296 731,252	7,999 <sub>0</sub> 8,494 28,714	1,062,943 502,787 4,974,129	185,376 74,176 578,760	385,930 317,224 3,099,248	67,6160 45,058 239,457	19 20 21
Income from gas plant leased to others  GAS UTILITY OPERATING INCOME	104,283	8,4390	8 115,290	7,5430	2,133,407	166,753	868,134	167,950	22 23 24
OTHER UTILITY OPERATING INCOME Operating revenues			C 1,757,883	155,330	D 2,232,789	948	F 152,344	24,8300	25
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			1,290,661 87,185	98,331 1,935	1,684,433 47,309	239,004 32,182	154,933 14,172 19	18,5480 8440	27 28 29
Taxes Federal taxes oo income Other taxes Total Operating Revenue Deductions			70,157 81,089 1,529,096	15,110 2,366 117,746	126,067 131,118 1,988,927	45,694p 9,329p 216,163	13,445 182,569 730,2251	3100 375 19,3270 5,5030	32 33
Income from other plant leased to others OTHER UTILITY OPERATING INCOME			228,787	37,583	243,862	215,2150	(30,225)	5,5030	35
									1
OTAL UTILITY OPERATING INCOME Operating revenues	2,888,770	221,799	11,061,092	1,054,173	19,082,867	2,000,970	15,984,381	1,658,851	37
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	1,736,435 240,000 1,623	275,691 1200	6,212,853 1,026,612	755,355 53,998	8,534,778 1,038,244	778,251 124,015	7,788,074 1,598,040 2,927	1,070,417 130,103 170	38 39 40
Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	204,000	27 000-							41
	272,878 2,454,937	23,000b 30,879 283,449	695,000 1,145,816 9,080,282	22,000b 175,587 962,940	2,599,000 1,714,886 13,886,908	600,000 235,260 1,737,526	1,486,063 1,795,810 12,670,914	62,937b 253,878 1,391,631	42 43 44 45
Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	2,454,937 433,833	283,449 61,650p	1,145,816	22,000 175,587 962,940 91,232	1,714,886	235,260 1,737,526 263,444	12,670,914 3,313,467	253,878 1,391,631 267,220	42 43 44
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work	2,454,937	283,449	1,145,816 9,080,282 1,980,810	962,940 91,232	1,714,886 13,886,908 5,195,959	235,260 1,737,526	12.670.914	253.878 1.391.631	42 43 44 45 46 47 48
Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  DYTHER INCOME  Income from merchanduse jobbing and contract work  Income from onutility operations  Revenues from lease of other physical property  Dividend revenues	2,454,937 433,833 433,833	283,449 61,650b 61,650b	1,145,816 9,080,828 1,980,810 1,980,810	962,940 91,232 91,232 1,536p 2,196p	1,714,886 13,886,908 5,195,959 5,195,959 128,167	235, 260 1,737,526 263,444 263,444 27,798p 720	12,670,914 3,313,467 3,313,467 112,739 10,552	253,878 1,391,631 267,220 267,220 38,8130 1,2450	42 43 44 45 46 47 48 49 50 51 52
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  THER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	2,454,937 433,833 433,833	283,449 61,650p 61,650p	1,145,816 9,080,282 1,980,810 1,980,810	962,940 91,232 91,232	1,714,886 15,886,908 5,195,959 5,195,959 128,167 720 80,672	235, 260 1,737,526 263,444 263,444 27,7980 720 26,720	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451	253,878 1,391,631 267,220 267,220 38,8130 1,2450 23,118	42 43 44 45 46 47 48 49 50 51 52 53 54 55
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  VITHER INCOME Income from merchandise jubbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from suking and other funds	2,454,937 433,833 433,833 7,707 928	283,449 61,6500 61,6500 840 170	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480	962,940 91,232 91,232 1,5360 2,1960 2,410 520	1,714,886 13,886,908 5,195,959 5,195,959 128,167	235, 260 1,737,526 263,444 263,444 27,798p 720	12,670,914 3,313,467 3,313,467 112,739 10,552	253,878 1,391,631 267,220 267,220 38,8130 1,2450 23,118	42 43 44 45 46 47 48 49 50 51 52 53 54 55 56
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  TOTAL UTILITY OPERATING INCOME  TOTHER INCOME  Income from merchandise jubbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  NCOME DEDUCTIONS Interest on long term debt Amontization of debt discount and expense Amontization of premium on debt—Credit	2,454,937 433,833 433,833 7,707 928 5,120	263,449 61,6500 61,6500 840 170 1,074	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480 27,708 58,270	962,940 91,232 91,232 91,232 1,536p 2,196p 2,410 6,690 5,887	1,714,886 13,886,908 5,195,959 5,195,959 128,167 720 80,672 4,076 2,741 210,894 5,406,853 605,000	255,260, 1,737,526, 263,444 263,444 27,798b 720 26,720 1,126 1,359 591b 262,853 180,480b	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451 185 9,083 141,904	253,878 1,391,637 267,220 267,220 38,8130 1,2450 23,118 80 6980 16,2500	42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58
Income from utulity plant leased to others TOTAL UTILITY OPERATING INCOME  TOTAL UTILITY OPERATING INCOME  TOTAL UTILITY OPERATING INCOME  Income from mechanduse jubbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  NCOME DEDUCTIONS Interest on long term debt Amontization of debt discount and expense Amontization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges  Other interest charges Interest charges Interest charges	2,454,937 433,833 433,833 7,707 928 5,120 13,755 447,589	283,449 61,650p 61,650p 840 170 1,074 2,085 59,564p 745p	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480 27,708 58,270 2,029,081 571,075	962,940 91,232 91,232 91,232 1,536p 2,196p 2,410 5,410 6,690 5,887 97,120	1,714,886 13,886,908 5,195,959 5,195,959 128,167 720 80,672 4,076 2,741 210,894 5,406,853 605,000 575 2,123 197,155	255,260, 263,444 263,444 27,7980 720 26,720 1,126 1,239 5910 262,853 180,4800 10 8,6430 225 99,908	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451 9,083 141,904 3,455,571 737,511 65,549 37,889 24,757 124,606	253,878 1,391,631 267,220 267,220 38,8130 1,2450 23,118 80 6960 16,2500 250,970 147,172 1,237	42 43 44 45 46 47 48 49 50 51 52 53 54 55 57 58 60 61 62 63 64 65 65 66
Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  DITHER INCOME  Income from mechandise jobbing and contract work Income from mentandise jobbing and contract work Income from mentandise jobbing and contract work Income from nease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  NCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges Interest charges income deductions TOTAL INCOME DEDUCTIONS	2,454,937 433,833 433,833 7,707 928 5,120 13,755 447,589 134,567 9,673 8,838	283,449 61,6500 61,6500 840 170 1,074 2,085 59,5640 7450 2490	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480 27,480 27,480 27,480 27,480 27,480 27,480 58,270 2,039,081 571,075 21,801 6,367 762	962,940 91,232 91,232 91,232 1,5360 2,1960 2,410 6,690 5.887 97,120 58,102 12,439 22 762	1,714,886 13,886,908 5,195,959 5,195,959 128,167 720 80,672 4,076 2,741 210,894 5,406,853 605,000 575 2,123 197,155	255,260, 1,737,526, 263,444  263,444  27,7980  720  26,720  1,126 1,359 5910 262,853  180,4800  10 8,6430 225 99,008 172,9520 461,7680	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451 9,083 141,904 3,455,371 737,511 65,549 37,889 24,757 124,606 58,304 723,626	253,878 1,391,631 267,220 267,220 38,8130 1,2450 23,118 80 6980 16,2500 250,970 147,172 1,237	42 43 44 45 46 47 48 49 5D 51 51 52 53 54 55 56 57 58 60 61 62 63 64 65
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  TOTAL UTILITY OPERATING INCOME  Income from merchandise jubbing and contract work Income from menchandise jubbing and contract work Income from menchandise jubbing and contract work Income from menchandise jubbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from suking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  NCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of permium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	2,454,937 433,833 433,833 7,707 928 5,120 13,755 447,589 134,567 9,673	283,449 61,6500 61,6500 840 170 1,074 2,085 59,5640 7450 2490	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480 27,708 58,270 2,039,081 571,075 21,801	962,940 91,232 91,232 91,232 1,536a 2,196a 2,410 5,410 6,690 5,887 97,120 58,102 12,439	1,714,886 13,886,908 5,195,959 5,195,959 128,167 720 80,672 4,076 2,741 210,694 5,406,853 605,000	255,260, 263,444 263,444 27,7980 720 26,720 1,126 1,239 5910 262,853 180,4800 10 8,6430 225 99,908	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451 9,083 141,904 3,455,371 737,511 65,549 37,889 24,757 124,606 58,304 723,626	253,878 1,391,631 267,220 267,220 38,8130 1,2450 23,118 80 6980 16,2500 250,970 147,172 1,237 14,989 52,631 19,545 130,312	42 43 44 45 46 47 48 49 5D 51 52 53 53 54 55 56 60 61 62 63 64 65 66 67 68
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  THER INCOME Income from merchandise jubbing and contract work Income from merchandise jubbing and contract work Income from menchandise jubbing and contract work Income from menchandise jubbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Miscellaneous ononperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  NOCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DISDUCTIONS NET INCOME  DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	2,454,937 433,833 433,833 7,707 928 5,120 13,755 447,589 134,567 9,673 8,838	283,449 61,6500 61,6500 840 170 1,074 2,085 59,5640 7450 2490 5,668	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480 27,705 2,039,081 571,075 21,801 6,367 762 554,878 1,484,202	962,940 91,232 91,232 91,232 1,536b 2,196b 2,410 6,690 5,887 97,120 58,102 12,439 762 44,932 52,187	1,714,886 13,886,908 5,195,959 5,195,959 128,167 720 80,672 4,076 2,741 210,894 5,406,853 605,000 575 2,123 197,155 46,999 457,482 4,949,571	255,260, 1,737,526, 263,444 265,444 27,7980 720 26,720 1,126 1,339 262,853 180,4800 10 8,6430 225 99,908 172,9520 461,7680 724,621	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451 185 9.083 141,904 3,455,371 737,511 65,549 37,889 24,757 124,606 58,304 723,626 2,731,745	253,878 1,391,651 267,220 267,220 38,8130 1,2450 25,118 80 6920 16,2500 250,970 147,172 1,237	42 43 44 45 46 47 48 49 50 51 52 53 55 56 60 61 62 63 64 65 66 67 68 69
Income from utulty plant leased to others  TOTAL UTILITY OPERATING INCOME  TOTAL UTILITY OPERATING INCOME  Income from mechandise jubbing and contract work Income from mechandise jubbing and contract work Income from mechandise jubbing and contract work Income from monutitity operations Revenues from lease of other physical property Dividend revenues  Interest revenues Revenues from suking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  NICOME DEDUCTIONS Interest on long term debt Amontization of debt discount and expense Amontization of permium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income	2,454,937 433,833 433,833 7,707 928 5,120 13,755 447,589 134,567 9,673 8,838 153,078 294,510	283,449 61,6500 61,6500 840 170 1,074 2,085 59,5640 7450 2490 5,668	1,145,816 9,080,282 1,980,810 1,980,810 17,417 9,665 3,480 27,705 2,039,081 571,075 21,801 6,367 762 554,878 1,484,202	962,940 91,232 91,232 91,232 1,536b 2,196b 2,410 6,690 5,887 97,120 58,102 12,439 762 44,932 52,187	1,714,886 13,886,908 5,195,959 5,195,959 128,167 720 80,672 4,076 2,741 210,894 5,406,853 605,000 575 2,123 197,155 46,999 457,482 4,949,371	255,260, 1,737,526, 263,444 265,444 27,7980 720 26,720 1,126 1,339 262,853 180,4800 10 8,6430 225 99,908 172,9520 461,7680 724,621	12,670,914 3,313,467 3,313,467 112,739 10,552 60 27,451 185 9.083 141,904 3,455,371 737,511 65,549 37,889 24,757 124,606 58,304 723,626 2,731,745	253,878 1,391,651 267,220 267,220 38,8130 1,2450 25,118 80 6920 16,2500 250,970 147,172 1,237	42 43 44 45 46 47 48 49 50 51 52 53 55 56 60 61 62 63 64 65 66 67 68 69
	Coperating expenses Depreciation of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes Other taxes Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from electine plant leased to others ELECTRIC UTILITY OPERATING INCOME Operating expenses Depreciation of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant leased to others Gas UTILITY OPERATING INCOME Operating revenues Income from gas plant leased to others Gas UTILITY OPERATING INCOME Operating revenues Operating revenues Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes Total OPERATING INCOME Operating expenses Depreciation Amortization of limited term utility investments Taxes Federal taxes on income Other taxes TOTAL OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME	AMOUNT  LECTRIC UTILITY OPERATING INCOME Operating expenses Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues LECTRIC UTILITY OPERATING INCOME Operating revenues AMOUTATION OF UNITY OPERATING INCOME Operating expenses Depreciation Taxes Federal taxes on income Other taxes Office taxes Operating expenses Taxes Federal taxes on income Other taxes GAS UTILITY OPERATING INCOME Operating expenses Total OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant lessed to others GAS UTILITY OPERATING INCOME Operating revenues TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant lessed to others GAS UTILITY OPERATING INCOME Operating revenues TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues TOTAL OPERATING INCOME OPERATING REVENUE DEDUCTIONS TAXES Federal taxes on income Other taxes TOTAL OPERATING INCOME OPERATING REVENUE DEDUCTIONS TAXES Federal taxes on operations Taxes Federal	INCREASE DUER   PREVIOUS YEAR	LECTRIC UTILITY OPERATING INCOME	AMOUNT   No. REASE DVER   AMOUNT   PREVIOUS YEAR   AMOUNT   PREVIOUS GEAR	Increase Dyer   Amount   Increase Dyer   Amount   Increase O'Re   Amount   Increase O'Re   Amount   Increase O'Re   Amount   Increase O'Re   Amount   Increase O'Re   Amount   Increase O'Re   Amount   Increase O'Re   Incr	IECTRIC UTILITY OPERATING INCOME   2,392,315   163,910   8,456,665   877,671   9,742,542   1,254,500	INCREASE OVER   PREVIOUS FLAR   AMOUNT   INCREASE OVER   PREVIOUS FLAR   PREVIOUS FLAR   AMOUNT   INCREASE OVER   PREVIOUS FLAR   PREVIOUS	MADUNT   MCREASE OVER PREVIOUS FLAR   AMOUNT   MCREASE OVER PREVIOUS

A CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$2,036,093
B CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$5,858,296
C. HEATING, \$810,291, TRANSPORTATION, \$947,593
D TRANSPORTATION UTILITY

INCLUDES \$1,187,477 RESTRICTED AS TO DIVIDENDS HEATING \$100,757; ICE \$51,587 INCLUDES \$1,500,000 STOCK DIVIDENO

	Iowa.		1732	оте ана сагнец	Jy					
LINE	ITEM	I GWA PUBLIC S		LOVA SOUTHERN C		Northwestern Power Co		SIOUX CITY ELECTRIC		M Z r
E NO		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIDUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	8,457,850	1,138,971	6,516,026	736,883	710,633	85,574	3,826,287	344,850	1
2	Denreciation	4,709,572 699,939	741,474 82,488			464,563 116,675	68,153 29,462	1,681,785 26 <b>3</b> ,626	109,256 30,486	
5 6	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	179,377	1656	i		4,733	21,7460	420,336	83,902	5 6 7
9		558,016 968,629 7,115,533	27,095 185,359 1,036,251	NR NR		78,872 664,845 45,788	18.841 94.711 9,1360	543,885 2,909,632 916,655	70,422 294,066 50,784	- 8
10 11 12	Income from electric plant leased to others	1,342,317	102,720			45,788	9,136p	916,655	50.784	[11]
13	GAS UTILITY OPERATING INCOME Operating revenues	2,346,537	415,288	375,764	28,076	195.360	17,846	1,237,020	91,536	
14 15 16	Depreciation	1,755,532 75,233	373,465 12,113			108,738 3,648	6,967¤ 1,151	655,307 67,689	52,693 5,797	15 16 17
17	Amortization of utility plant acquisition adjustments Property losses chargeable to operations	20,623	165 140		}	29,766	22,246	114,053	41,454 19,673	18
20 21 22	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	91,474 137,417 2,080,279 266,258	27,832 413,715 1,573	NR_		9,071 151,224 44,135	3,194p 13,235 4,611	147,405 984,454 252,566	14,231 77,305	21
23 24	Income from gas plant leased to others  GAS UTILITY OPFRATING INCOME	266,258	1,573			44,135	4,611	252,566	77,305	24
25		A 187,099	29,199	C 155,309	13,013	C 8,574 6,837	178o 1,490o		30,447 10,241	26
26 27 28 29	Depreciation	145,896 10,130	12,846 571	ı		1,276	286	6,447	1,528	27 28 29
30 31 32	Property losses chargeable to operations	7,227 17,985	2,740 2,602	ì		669	48	19,893 17,142	6,196	30 31 32
33 34 35	TOTAL OPERATING REVENUE DEDUCTIONS	181,238 5,861	18,759 10,440	NR		8,783 (209)	1, 1550 976	273,692 49,409	20,864 9,583 9,583	34
36	OTHER UTILITY OPERATING INCOME	5,861	10,440	,		(209)	976	49,409	1 9.583	36
37	TOTAL UTILITY OPERATING INCOME Operating fevenues	10,991,486	1,583,458	7,047,099	777,972	914,569	103,242	5,386,408	466,833	37
38 39	Depreciation	6,611,000 785,302	1, 127, 785 95, 172	4,196,010 528,000	656,512	580,139 121,600	59,695 30,900	2,567,302 337,762	66,804 37,811	1 39 40
40 41 42 43	Amortization of utility plant acquisition adjustments  Properly Josses chargeable to operations  Taxes Federal taxes on income	200,000	29.975	330,325	43,950a	34,500	500	554,282	131,552	41 42 43
44 45 46	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	656,717 1,124,031 9,377,050 1,614,436	29,975 215,793 1,468,725 114,733	330,325 859,323 5,913,658 1,133,441	107,977 720,539 57,433	88,614 824,853 89,715	15,696 106,791 3,5480	708,432 4,167,778	92,994 329,161	146
47 48	Income from utility plant leased to others Total Utility Operating Income	1.614.436	114,733	1,133,441	57,433	89,715	3,5480	1,218,630	137,672	47
19 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations	ļ		100	6 10%	981	40			49 50 51
51 52 53	Revenues from lease of other physical property Dividend revenues Interest revenues	24 324	11,6750 60	499 24,629	6,483 <sub>0</sub> 3,681	3,500 507	875 233	417,592 14,971	53,813 115	3   52
54 55 56 57	Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions Toyal Other Income	19;323	5,596	127 25, 255	2 755b	2,380	538 1,687	8,513	1	156
5H	GROSS INCOME  INCOME DEDUCTIONS	19.671 1,634,107	6,0190 108,714	25, 255 1, 158, 696	2,755p 54,678	7,368 97,084			188.285	1
59 60 61 62	INCOME DIFFERENCE OF THE STATE	493,417 69 1,431	86,709 1,021b 948b	507,791 127,066 12,090	59,785 6,481o 17	35,723 460	9200	222,050 2,987	4,244 131 71	10 60 10 61 62
64 64 65	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	29,798 74,712	3,253b 28,927	27,650 76,794	15, 186 35, 538	1,880	1,123	33,683 30,003 F 37,357	22,242 10,437	63 64 65 66
66 67 68 69	Miscellaneous amortization Miscellaneous income deductions Total Income Deputations Misc Income Deputations	447, 141 1, 186, 966	54,456 54,258	23,000 596,623 562,073	350a 32,585 22,093	38,063 59,021	203	i .	15, 989	67
70	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income						2,0640			70
"	Balance transferred to earned surplus	1,186,966	54,258	562,073	22,093	59,021			1 +(6,696	7
	CARNED SURPLUS ACCOUNT	1 430 045		304,117		217.312		1, 174, 434		72
72 73	Carned surplus, beginning of year Balance transferred from Income account	1,438,945 1,186,965 58,327		562,073		59,021		1,393,631		- 73 74
74	Other credits to surplus Dividend appropriations—Preferred stock	58,327 159,381		ZE0 200		E		91,029 148,205	j .	75
7 8	Dividend appropriations—Common stock Other debits to surplus	159, 381 659, 199 106, 122 B 1,759, 535		358,799 120,690 D 386,701		000 700		713,627 92,488		- 77 78
L	Carned surplus end of year	B 1,759,535		D 386,701		276.333		G 1.704.772		1/3

NOT REPORTED
HEATING, \$155,464, WATER, \$31,635
INCLUDES \$685,228 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
HEATING UTILITY.

INCLUDES \$83,428 RESTRICTED AS TO DIVIDENDS
CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$553,459
AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
INCLUDES \$1 172,050 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

## Income and Earned Surplus

Kansas

LINE	ITEM	CENTRAL KANS, GOMPANY,		EASTERN KANSAS	JTILITIES,	KANSAS ELECTR COMPANY,		KANSAS GAS AND COMPAN		LINE
N O		AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT /	INCREASE OVER PREVIOUS YEAR	N
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	955,037	135,416	1,326,704	156,618	s 4,248,872	305,815	12,717,894	941,280	1
2 3 4 5	Operating expenses Depreciation Amerization of limited term utility investments Amerization of utility plant acquisition adjustments	445,265 80,533	64,891 14,831	971,136 92,615	61,819 6,298	2,341,999 337, <b>33</b> 6	176,162 21,344	6,483,038 900,000	824,674	3 4 5
6 7 8	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	95,485 86,507 707,791	135 20, 120 99, 980	32,641 85,402 1,181,794	8,307; 13,852 90,276	318,710 363,493 3,361,539	22,806m 28,613 203,315	1,254,145 1,222,967 9,860,151	323,315 66,007 1,263,996	6 7 8 9
10 11 12	Net operating fevenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	247,245	99,980 35,436 35,436	144,910	66,342 66,342	887,332 887,332	102,500	2,857,743	322,715c	10
13	GAS UTILITY OPERATING INCOME Operating revenues			,		657,635	30,495b			13
14 15 16 17 19	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations					466,609 27,451	61,662 1,589			14 15 16 17
19 20 21	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions					47,190 29,367 570,618	1,306 3,466 55,301			18 19 20 21
22 23 24	Net operating resemies Income from gas plant leased to others Gas Utility Operating Income	~				87,016 87,016	24,805			22 23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 10,026	1,084	B 8,672	62	C 53,574	2,9900	·		25
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	1,884 1,615	50 9	14,035 480	5,136	68,800 9,137	10,542 988			26 27 28 29
30 31 32 33	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total Operating Revenue Deductions	760 4 260	<del>99</del>	322 14,837	69 - 5,205	2,169 80,106	222 11,754			30 31 32 33
34 35	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	4,260 5,765	103 981	(6,165)	5,143b	(26,533)	14,7440			34 35
36	OTHER OTHER OF MARKETING INCOME.	5,765	981	(6,165)	5,143ol	(26,533)	14.7440			36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	965,064	136,500	1,335,376	156,680	4,960,082	272,330	\$ 12,717,894	941,280	37
38 39 40 41	Operating expenses Depreciation Amontrashon of limited term utility investments Amontrashon of utility plant acquisition adjustments	447,149 82,149	64,886 14,841	985,171 93,095	66,955 6,298	2,877,410 373,925	125,043 23,922	6,483,038 900,000	824,674	38 39 40 41
42 43 44	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	95,485 87,268	135 20,220	32,641 85,724	8,307 13,921	365,900 395,029	21,5000 32,303	1,254,145 1,222,967	323,315 66,007	42 43 44
45 46 47	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Incomé from utility plant leased to others	712,052 253,011	100,083 36,417	1,196,631 - 138,745	95,481 61,199	947,817	159,768 112,561	9,860,151 2,857,743	1,263,996 322,715	45
48	TOTAL UTILITY OPERATING INCOME OTHER INCOME	253,011	36,417	138,745	61, 199	947,817	112,561	2,857,743	322,715	48
49 50 51	Income from merehandise: jobbing and contract work  Income from nonutrility operations Revenues from lease of other physical property  *	8,504	840	935	6,9320	65,616	23, 2390	1,898	5870	
52 53 54 55	Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous noneparating revenues	1 388 832	204 206	1, 161 13	45 22a	125 1,601	5,200o 1,434	75 3,348 718	19,2070 3,348	54 55
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	9,725 262,737	327 36,744	2,109 140,854	6,909 54,290	67,342 1,015,159	27,006 85,555	718 4,602 2,862,345	370 16,4090 339,1250	56 57 58
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt.—Credit	52,646 868	15,062 269	51,900 1,076	8,290 191	227,500 9,297	11,8560	657,629 221,113 21,438	2,370 2,402	60
62 63 64 65	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit 1	7,438 5,051 28,128	7,438 938 19,874	2,514 17,067	437 9,212	8,627 12,713	5,181 6,455	(191) 4,126 11,398 95,135 D 85,685	1,5240 3,814 4,5180 73,271	0.5
66 67 68	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	37,876 224,860	3,834 32,909	2,590 41,013	9,668c 9,962c	7,690 240,402	937 12,1920	5,665 868,854	300,716 380,988	D 67 D 68
70 71	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Balance transferred to graned surplus	224,860	32,909 32,909	99,841	64,252 64,252	774,756 774,756	97,748 97,748	1,993,491	41,863	70
										]
72	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from meame account	471,997 224,860		145,115 99,841		598,076 774,756		2,992,468 1,993,491		72
73 74 75	Other credits to surplus Dividend appropriations—Preferred stock	1,470 25, <b>31</b> 7				132,250 411,500	• 1	33,195 520,784		74 75 76

A WATER UTILITY.
B HEATING UTILITY
C ICE \$14,428, THANSPORTATION \$39,146

D AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS E INCLUDES \$2,192,237 RESTRICTED AS TO DIVIDENDS

Kapsas

	Kanses Kantucky		1120	ome una Lui nea		Kesweky				
L I N	ITEM	KANSAS POWER COMPANY,	AND LIGHT THE	WESTERN LIGHT & COMPANY,		Кентыску Ит Сомраі		KENTUCKY AND WE POWER COMPANY,		LINE
E N O		AMDUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	АМОИМТ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0.2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	10,753,497	959,092	4,090,091	516,062	18,902,502	2,913,854	7,825,609	1,189,448	1 1
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	5,800,268 1,176,480 909	1,339,013 172,128	2,110,882 359,984 1,202	417,167 22,617 108	10,015,856 1,597,928 1,535	1,350,839 281,453 9b	5,168,106 685,187 3,048	975,068 102,258 14	3 4 5
5 6 7 8 9	Property losser chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	756,126 1,010,223 8,744,007	318,0770 100,064 1,293,129	341,071 347,068 3,160,208 929,882	31,691b 26,506 434,708 81,354	1,851,126 1,393,975 14,860,421 4,042,081	821,851 160,748 2,614,882	369,310 507,708 6,733,359	11,485 60,642 1,149,467	6 7 8 9
1D 11 12	Net operating revenues Income from electric plant leased to others Electric Utility Operating Income	2,009,489	334,036 <sub>0</sub>	929,882	81,354 81,354	4,042,081	298,972 298,972	1,092,250	39,981	111
13	GAS UTILITY OPERATING INCOME Operating revenues	6,674,559	301,351	316,234	6,852	F 530,143	45,873 <sub>0</sub> 33,484 <sub>0</sub>	1		- 13 14
14 15 16 17	Operating expenses Depreceation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	3,080,046 673,272	58,8 <i>8</i> 9 33,444	226,803 16,084	11,599 612	464,614 31,187 19	4,941 <sub>0</sub> 5			15 16 17 18
19 20 21	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	614,554 272,849 4,640,722	152,7340 12,410 47,9890	16,104 10,993 269,985	4,419b 304 8,096	(9,440) 37,552 523,932	21,653 6,7936 23,5606 22,3126			19 2D 21 22
22 23 24	Net operating revenues Income from gas plant leased to others Gas Utility Operating Income	2,033,837 A 2,032,986	349,340 348,490	46,248	1,244 b	6,210	22,3120	1		23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues Operating expenses	8 209,805 260,816	620,2680 409,5180	D 1,505,022 1,110,249	168,395 173,706	G 500,538 378,176	442,860t	1		25 26
26 27 28 29	Deprecision Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property Joses chargeable to operations	25,070	58,9 <i>6</i> 60	172,689	17,058	64,932	45,3670 1260	1		27 28 29 30
30 31 32 33	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	7,320 13,622 306,830 (97,024)	69,4090 16,3310 554,2250 66,0420	22,636 107,875 1,413,452 91,568	14,015b 19,215 195,966 27,571b	24,614 22,670 490,393 10,145	19,494 38,1366 343,7396 99,1196	·		31 32 33 34
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OFFRATING INCOME	(97,024)		91,568	27.5710	10,145	99,119	.		- 35 36
		1		1	Τ	\$		5		7
37	TOTAL UTILITY OPERATING INCOME Operating revenues Operating expenses	17,637,862 9,141,132	640,175 988,384	5,911,348 3,447,936	691,310 602,474	19,933,184 10,858,647	2,425,121 1,037,751	7,825,609 5,168,106	1,189,448 975,068	38
38 39 40 41	Operating expenses Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to Operations	1,874,822	146,606	548,758 1,202	40,289 108	1,694,047 1,554	1,037,751 231,144 130	685,187	102,258	39 40 41 42
42 43 44 45	Tixes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	1,378,000 1,296,696 13,691,560	540,2200 96,143 690,914	379,812 465,938 4,843,647	50,1260 46,026 638,772	1,866,300 1,454,197 15,874,747 4,058,437	863,000 115,817 2,247,582 177,539	369,310 507,708 6,733,359 1,092,250	11,485 60,642 1,149,467 39,981	- 43 44 45 46
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	3,946,302 A 3,945,452	50,738 <sub>0</sub> 51,589 <sub>0</sub>	1,067,700	52,538 52,538	4,058,437	177,539	1,092,250	39,981	47
49 50 51	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lesse of other physical property	3.750	3.750	(15,903)	40,604b	974	155,	29,583	18,510	50
52 53 54 55	Dividend revenues Interest revenues Revenues from sinking and other funds Revenues from sinking and other funds	3,750 411,500 30,070 18,313	3,750 23,500 8,330 <sub>0</sub> 18,313	55 374 1,724	415 <sub>b</sub>	45,144 45,000 20,681	45,144 22,326 9,143	404	307	54
36 37 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	891 462,743 4,408,195	891 36,341 15,247 <sub>0</sub>	(13,748) 1,053,952	i	20,681 21,002 90,797 4,149,234	15,287 61,172 238,711	29,987 1,122,237	18.817 58.798	56 57 58
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt.—Credit Taxes assumed on interest	885,054 187,413 33,679	2,179 4,0710 13,4910	223,374 2,032	37,002 522b	838,020 6,673	101,583c 545,631c 1,946	485,436	36,840	60 61 62
63 64 65 66	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	8,314 125,529	32,6 <i>2</i> 90 90,505	10,467 10,000	757 10,000	38,752 42,100 H 326,780	1,182 65,627 1,165	3,957	1,367	66
67 68 69	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	37,462 959,034 3,449,160	9,623 101,912 86,664	225, 874 828, 077	27,237 14,727 <sub>0</sub>	9,955 1,164,736 2,984,498	1,165t 2,350 581,167t 819,879	23,844 7,993 521,230 601,007	11,055 27,152 31,646	₽ 67 68
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	3,449,160	86,664	828,077	14,7270	2,984,498	819,879	601,007	31,646	70 71
	ARNED SURPLUS ACCOUNT	3		<b>*</b>		4		\$		
72 73 74	Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	5,815,977 3,449,160 49,034		1,256,419 , 828,077 394 201,942		432,672 2,984,498 617,545		1,374,032 601,007 641 48,120		- 72 73 74 75
75 76 77 78	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debts to surplus Earned surplus, end of year	623,592 2,158,750 <u>c 2,546,458</u> 3,985,371		201,942 472,052 111,726 E 1,299,168		1,164,000		160,585 1,199 1,765,776		73 76 77 78

A B

AFTER EXPLORATION AND DEVELOPMENT COSTS IN THE AMOUNT OF \$850 HEATING, \$126,399, TRANSPORTATION, \$59,498, WATER, \$23,908 TRANSPORTATION UTILITY SOLD FEB 1, 1948 INCLUDES \$2,543,562 APPLIED TO WRITE OFF UNAMDRIZED DEBT DISCOUNT AND EXPENSE ON BONDS REDEEMED С

D TELEPHONE \$1,400,290, WATER \$104,732
E INCLUDES \$824,986 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
F. CERTAIN GAS PROPERTIES SOLD DURING YEAR
G ICE UTILITY, SOLD DURING YEAR WATER UTILITY SOLD DEC. 22, 1947
H ANDRYIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS.

			In	come and Earnea	Surplus		Yannahr	Louisiana	Kentuci Louisias	
J-ZE	ГТЕМ	LOUISVILLE C		LOUISVILLE TRA		UNION LIGHT, POWER COMPA	HEAT AND	CENTRAL LOUISIA COMPANY,		LINE
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	И
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	20,157,655	2,845,451	361,473	6,505	4,231,458	491,974	1,539,724	316, 229	1
2	Operating expenses	9,663,858	1,282,097	71,264	8,495	3,172,218	582,762	883,991		- 1
3 4 5	Deprecision  Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments  Property losses chargeable to operations	NR 121	71,3970	75,000	5,425	168,907	6,582	108,904	74,429 46,374	5
7	Taxes Federal taxes on income	2,543,000	447,000	33,000		166,880 269,855	38,709b 15,692	0		6
8	Other taxes Total Operating Revenue Deductions	1,328,308	166,956	40,459	2,152 10,647	269,855 3,777,861	15,692 566,328	D 135,768 1,128,664	28,915 149,719	8 9
10	Net operating revenues Income from electric plant leased to others			141,729	4,1410	453,597	74,3530	411,059	166,510	10
12	ELECTRIC UTILITY OPERATING INCOME			141,729	4,1410	453,597	74,3530	411,059	166,510	11
13	GAS UTILITY OPERATING INCOME Operating revenues	6,455,146	308,050			2,765,905	189,056			13
14	Operating expenses	4,652,279	300, 181			2,271,628	285,184	1		14
15 16 17	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	NR 1,349	1			63,633	285,184 3,257			15 16 17
18 19	Property losses chargeable to operations Taxes Federal taxes on income	222,000	32,000b			91 998	38,8440	1	İ	18
20 21	Other 12xes Total Operating Revenue Deductions	426,146	66,705			91,998 95,594 2,522,854	7,706 257,304			20
22	Net operating revenues Income from gas plant leased to others					243,051	68,2480			22
24	GAS UTILITY OPERATING INCOME					243,051	68,2480			23
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 20,004	670			C 183,082	12,727	C 54,035	5, 268	25
26 27 28	Operating expenses Depreciation Amortization of limited term utility investments	12,389 NR 7	2,503	1		155,261 9,508	18,338 457	33,297 7,658	1,875o 880	26 27 28
29 30 31	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	(								29 30
32	Other taxes	1,433	384			21.571 186,342	1.843 20,639	D 6, 158	127 867¤	31 32
33 34	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			<del></del>		186,342	20,639 7,911 <sub>0</sub>	47,114 6,921	867b 6,135	34
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME					(3,259)	7,9110		6,135	35
-				-		h				1~
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		4		1
37	Operating revenues	26,632,805	3,153,434	361,473	6,505	7,180,446	693,759	1,593,759	321,497	1
38 39	Operating expenses Depreciation	14,328,526 2,430,000	1,584,781 165,000	71,264 75,000	8,495	5,599,108 242,049	886,285 10,297	917, 289 116, 562	72,553 47,255	38
4D 41	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments	1,477	71,3960	20		2,2,542	10,27.	110,002	47,005	40
42	Property losses chargeable to operations						l	_ '	ĺ	42
43 44	Taxes Federal taxes on income Other taxes	2,765,000 1,755,887	415,000 234,045	33,000 40,459	2,152	258,878 387,021	77,5530 25,242	D 141,927	29,043	43
45 46	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	21,280,890 5,351,915	2,327,430 826,004	219,744 141,729	10,647 4,1410	6,487,057	844,273 150,5140	1,175,779	148,852 172,645	45
47 48	Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME	5.351.915	826,004	141,729	4,141p	693,389	150,514p	417,980	172,645	47
-	OTHER INCOME		520,004	141,727		0,50,505	150,5140	417, 900	112,040	
49 5D	Income from merchandise jobbing and contract work Income from nonutility operations	205,914	117,462			(8,229)	4,679	(11,097) D 81,993	5,4730 27,3290	2 49 10
51	Revenues from lease of other physical property	1 246	590p			1,730	1,100	1,434	626	51
52 53	Dividend revenues Interest revenues	257,038 66,785	51,837b 34,508	12,800	14D	4,087	1,9510	2,978	3,5190	D 53
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues					1,800	1,042	6,811	1,7280	54 55
56 57	Nonoperating revenue deductions Total Other Income	2,116 528 867	2,219b 101,762	12,800	140		382 4,487	82, 119	37,4250	56
58	GROSS INCOME	528,867 5,880,782	927.766	154,529	4,1560	692,175	146,026p	500,099	135, 220	
	INCOME DEDUCTIONS	1 040 475	101 777	00.000	A 450-	470 F00	4 400-	05 474	<b>35</b> COC	59
59 60	Interest on long term debt Amortization of debt discount and expense	1,210,133 161,050	181,333 953	87,729 1,129	4,1560 30	139,508	4,4800	87,131 1,100 1,282	35,686 468	60
61 62	Amortization of premium on debt—Credit Taxes assumed on interest	9,940	1,362					1,282	241	62
63 64	Interest on debt to associated companies Other interest charges	12, 191	8570			124,034 11,614	4190	11,731	7,078	63 64
65	Interest charged to construction—Credit	-	3575			2,400	1,525	39,473	28,618	
67	Miscellaneous amortization Miscellaneous income deductions	B 325,200 13,900 1,732,414	500 183,291	88,858	7 1EM	3.513	2,564 3,859	50 202	14,374	67
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	1,732,414 4,148,368	183,291 744,475	65,670	4,160 <sub>0</sub>	3,513 276,270 415,904	3,8590 142,1660	59,206 440,893	120,845	
	DISPOSITION OF NET INCOME							E 100 000	77 0/0	,   70
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	4,148,368	744,475	65,670	3	415,904	142,1660	E 102,000 338,893	33,842 87,002	70
		s		1.		Τ.		<b>‡</b>		$\dashv$
72	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year	1,665,885		315,480		1.306.962		678,556		72
73	Balance transferred from income account	4,148,368		65,670		415,904 14,782		338,893 1,434		73 74
74	Other credits to surplus Dividend appropriations—Preferred stock	1,076,017		[						75 76
75										
	Dividend appropriations—Common stock Other debits to surplus Earned surplus end of year	1,656,492 658,464 2,423,280		2,481 378,669		211,500 7,198 1,518,952		178,400 8,077 832,405		- 77 78

NR NOT REPORTED
A HEATING UTTLITY
B ANORTIZATION OF ELECTRIC AND GAS PLANT ACQUISITION ADJUSTMENTS IN THE AMOUNTS OF \$300,900 AND \$24,300, RESPECTIVELY

WATER UTILITY
SEE NOTE (E) TO ITEN 70
PROVISION FOR 1948 FEDERAL AND STATE INCOME TAXES

Louisiana

	Louisiana Maine		1110	ome and Earnea	зитрииз		Louisiana	Maint		
LIN	ITEM	GULF PUBLIC SEI	RVICE CO ,	LOUISIANA POWE	R & LIGHT	NEW ORLEANS PUBL	LIC SERVICE	BANGOR HYDRD- Company and Sub (H)		ルースー
E N O		AMQUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,121,479	409,622	15,185,136	2,733,250	18,392,878	2,095,684	3,328,584	149,764	1
3 4	Operating expenses Depreciation Amortization of limited term utility investments	1,829,534 194,273	317,044 27,069	8,689,878 1,120,912	2,016,357 173,164	7,127,786 NR	948,205	1,231,970 356,000	203,142	3 4
6 7	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	233,516 333,150	10,560 37,535	1,477,813 1,262,110	11,7680 203,508	2,415,000 2,293,628	47,000 169,889	446,578 368,026	52,3080 23,498	6 7 8
9 10	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from electric plant leased to others	2,590,473 531,006	392,208 17,414	12,550,714 2,634,421	2,381,261 351,989 351,989			2,402,575 926,009 926,009	191,332 41,5680 41,5680	11
13	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	531,006 698,251	74,159	2,634,421	473,037	7,072,658	416,543			13
14 15 16	Operating expenses Depreciation Amortization of limited term utility investments	419,218 41,038	63,618 2,958	1,939,541 102,087	306,119 24,921	4,145,479 NR	449,353			14 15 16
17 18 19	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	60,415	266 9,570	232,504 109,272	22,376 23,733	675,000 581,916	8,000 14,067p			17 18 19 20
20 21 22 23	TOTAL OPERATING REVENUE DEGUCTIONS  Not operating revenues Income from gas plant leased to others	60,415 43,837 564,508 133,743	76,412 2,2530	2,383,406 420,841	377, 151 95,886 95,886					21 22 23 24
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME Operating revenues	133,743 A 1,963,925	2,2530 187,132	420,841 C 685,819	1,580	c 10,405,035	163,2220	¢ 659,583	6,256	25
26 27 28	Operating expenses Depreciation Amortization of limited term utility investments	1,323,672 123,955	172,749 8,577	546,949 57,000	25,760 4,914	8,855,519 NR	571,868	537,204 51,923	51,696 7,006	27
29 30 31	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	125,911 105,149	4,095o	24,323 21,211	22,800a 1.862	1,178,909	133,544	12,390 17,802	21,5880 1,7470	29 30 31 32
32 33 34 35	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from other plant leased to others	1,678,687 285,238	24,166 201,397 14,2650	649,484 36,335 D	1,862 9,737 8,1560 189	9		619,320 40,262	21,354 27,6110 27,6110	33 34 35
36	OTHER UTILITY OPERATING INCOME	285,238	14,2650	36,335	7,9670	01	<u></u>	40,202		֓֟֟֓֟֟֟֓֟֟ <u>֟</u>
	TOTAL UTILITY OPERATING INCOME	5 500 (55	(50 047	10 675 207	3,207,869	35,870,572	2,349,005	3,988,167	143.507	37
37 38 39	Operating revenues  Operating expenses Desirectation	3,572,424 359,266	670,913 553,411 38,604	18,675,203 11,176,369 1,280,000	2,348,237 203,000	20,128,785	1,969,427	1,769,175 407,923	254,839 9,993	38 39
40 41 42	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income				12 1926	3,090,000	55 000	458.968	73,896	40 41 42 43
43 44 45 46	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	419,842 482,136 4,833,668 949,987	6,731 71,271 670,017 8%	1,734,640 1,392,595 15,583,605 3,091,598	12, 1920 229, 104 2,768, 150 439,718	4,054,453 30,873,239 4,997,332	55,000 289,365 2,313,793 35,212	458,968 385,829 3,021,896 966,271	21,750 212,687 69,180	44
48	Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME	949,987	896	3,091,598	189 439,908	4,997,332	35,212	966,271	69,180	p. 48
49 50 51 52	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues	4,993 7,890	2,693 5,110	336 14	12c			67,881 355	558 126	49 50 51 52
53 54 55	Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues			68,128 837	58,847 53 90r	83,693 4,150	46,424b 1,874	2,172 2,160	2,911	53 54 55 56
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	12,863 962,870	7,803 8,699	116 69,200 3,160,798	58,994 498,902	87,843 5,085,176	44,550p 9,338p	72,569 1,038,841	2,178 71,358	D 57
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	245,400 1,641 16,569	12,056 1720 39	728,356 532 6,686 26	232,538 532 1200 110	27,927	47,970 613	214,125 137 7,437	48,041 121	60 61 62
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	17,467 7,471	66 7,471	39,132 17,641 E 256,958	1,264 10,759	78,920	3,243	5,734 8,940	4,733 8,940	66
67 68 69	Miscillaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	240,468 722,402	8370 3,603 5,096	16,232 1,016,910 2,143,887	2,947 248,151 250,751	195,331 1,351,740 3,733,435	28,509 79,109 88,4480	203,620 835,221	43,956 115,314	68 D 69
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	722,402	5,096	2,143,887	250,751	3,733,435	88,4480	835,221	115,314	70 71
		[ 4		<b>!</b>		 	<del></del>			-
72 73	ARNED SURPLUS ACCOUNT  Earned surplus beginning of year Balance transferred from income account Other creative to purplus	933,511 722,402		2,549,009 2,143,887 500,000		3,500,895 3,733,435		875,686 835,221		- 72 73 74
74 75 76 77	Other credits to surplus Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus	408,000 837		356,532 1,150,000 33,575		384,231 369,547 2,143,851 <u>G</u> 600,000		245,000 347,545		75 76 77 78
,,,	Earned surplus end of year	B 1,247,916		F 3,652,789		4,505,164		1, 118, 362		

NR NOT REPORTED

A JCE, \$1,461,109, WATER, \$264,855, BOTTLING, \$237,961.

B INCLUDES \$252,370 RESTRICTED AS TO DIVIDENDS.

C TRANSPORTATION UTILITY

D TELEPHONE PROPERTIES DISPOSED OF OCT 30, 1947

ANORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
INCLUDES \$1,365,434 RESTRICTED AS TO DIVIDENCE ON COMMON STOCK
TRANSFERRED TO RESERVE FOR CIVIC IMPROVEMENTS, TREATED IN COMPANY'S
REPORT AS AN DEFAITION REVENUE DEOQUICTION
PENOBSCOT TRANSPORTATION CO , NORTHEASTERN CO E F G

## Income and Earned Surplus

Maine

						RUMFORD LIGH	T COMPANY
AMOUNT	INCREASE OVER PREVIOUS YEAR	АМОИНТ	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
20,169,306	2,975,348	1,544,280	236,002	s 733,429	57,2990	\$ 371,984	48,844
	2,268,335 131,197	1,211,251 121,927	315,551 25,037	300,057 61,286	22,808 4,707¤	241,869 16,150	26,724 3,074
1,535,000	144,000b	(710)	82,8490	110,400	33,1000		34,4740
15,371,726	163,754 2,419,287 556,061	1,446,998 97,282	272,407 36,4040	69,826 541,569 191,859	12.960p	24,614 282,633 89,351	3,366 1,3100 50,154
4,797,580	556,061	73,792	8190 37,2230	191,859	44,3380	89,351	50, 154
254,108	20,645						
	43,052 1,988						
310.420	1,509b 43,531 22,8860						
A 15,318	9500						
	2,184 44						
	2,674 3,624p						
(2,083)							
	1	\$	1	\$	[	•	
		1,211,251					48,844 26,724
2,048,558	133,231	121,927	25,037	61,286	4 7070	16,150	26,724 3,074
1,535,000 1,972,398	144,000b 162,689	(710) 114,528	82,8490 14,666	110,400 69,826	33,100° 2,038	24,614	34,4740 3,366 1,3100
15,765,619 4,673,114	2,465,493 529,550	1,446,998 97,282	36,4040	541,569 191,859	12,960o 44,338o	282,633 89,351	1,310 <sub>0</sub> 50,154
4,673,114	529,550	171,074	37,223 <sub>0</sub>	191,859	44,3380	89,351	50,154
	97,2010	14,448	14,0070	(22,884)	1,6610	35,330	20,467
13,418 19,421 1,978	1,377 19,410 12,2510	241 35,237	1,1200 30,004b	10,403	12,2000	2,124	254
1,126	560	7,819	7,819	624	185	1,221	182
							00.000
290, 168 4, 963, 283	88, 104p 441, 445	57,746 228,820	37,312 <sub>0</sub> 74,536 <sub>0</sub>	(11,855) 180,003	13,676¤ 58,015¤	38,675 128,026	20,903 71,057
290, 168 4,963, 283 1,684,077	88, 1046 441, 445 180, 137	57,746 228,820 137,002	37,3120 74,5360 62,811	(11,855) 180,003 19,593	13,6760 58,0150 5,9370	38,675 128,026	20,903 71,057
1,684,077	180, 137 2, 1730	137,002	62,811	19,593	5,9370		
1,684,077 1,883 125,735 215,986	180,137 2,173b 103,795 55,754	137,002 1,416 23,521	62,811 1,195 18,066	<b>19,</b> 593	5,9370 5740 5,2720	697	697 33,672
1,684,077 1,883 125,735	180, 137 2, 1730 103, 795	137,002 1,416	62,811	19,593	5,937o		697
1,684,077  1,883  125,735  215,986  49,466	180,137 2,173b 103,795 55,754	137,002 1,416 23,521	62,811 1,195 18,066	19, 593 25 48	5,9370 5740 5,2720	697 33,672 130	697 33,672
1,684,077  1,883  125,735 215,986  49,466 1,645,176 3,318,107	441,445 180,137 2,173b 103,795 55,754 23,412b 202,591 238,853	1,416 23,521 2,247 117,143 111,676	62,811 1,195b 18,066 203 43,753 118,290b	19,593 25 48 19,666 160,337	5,9370 5740 5,2720 46 11,7580 46,2760	697 33,672 130 34,499 93,527 93,527	697 33,672 78: 34,291 36,766
1,684,077  1,883  125,735 215,986  49,466  1,645,176  3,318,107	441,445 180,137 2,173b 103,795 55,754 23,412b 202,591 238,853	1,416 23,521 2,247 117,143 111,676	62,811 1,195b 18,066 203 43,753 118,290b	19,593 25 48 19,666 160,337	5,9370 5740 5,2720 46,2760 46,2760	697 33,672 130 34,499 93,527 93,527	697 33,672 78: 34,291 36,766
t it it it it it it it it it it it it it	AMOUNT  20,169,306 9,875,260 2,004,392  1,535,000 1,957,072 15,371,726 4,797,580  254,108 322,024 41,154  13,311 376,490 (122,382)  A 15,318 12,377 3,010  14,774,02 (2,083)  20,438,734 10,209,662 2,048,558  1,535,000 1,972,398 15,765,619 4,673,114 4,673,114 4,673,114 4,673,114 4,673,114 4,673,114 4,673,114 4,673,114 4,673,114 4,673,114	## 20,169,306	COMPANY  AMOUNT    INCREASE OVER   PREVIOUS YEAR	COMPANY   INCREASE OVER   PREVIOUS YEAR   AMDUNT   PREVIOUS YEAR	COMPANY   COMPANY   COMPANY   COMPANY   COMPANY   COMPANY	COMPANY   COMPANY   COMPANY   COMPANY   COMPANY   COMPANY	COMPANY   COMPANY   COMPANY   COMPANY   COMPANY   AMOUNT   RICHARS OVER   AMOUNT   RICHARS OVER   RICHARS OVE

A WATER UTILITY B INCLUDES \$452,501 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

C INCLUDES \$180,078 LOSS ON SALE OF PROPERTY D INCLUDES \$274,611 RESTRICTED AS TO DIVIDENOS

Maryland

コースロ	ITEM	CONOWINGD POWER	COMPANY	CONSOLIDATED GAS LIGHT AND POWER OF BALTIM	R COMPANY	EASTERN SHORI SERVICE COM MARYLAND	ANY OF	POTOHAC EDISON THE	COMPANY,	LINE
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	915,346	81,276	50,155,068	5,012,588	3,559,132	587,962	11,101,298	1,676,785	1
3	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	562,749 69,000	52,187 7,000	32,245,349 3,623,605	5,570,369 534,318b	1,852,424 430,475	102,252 83,034	6,677,058 906,040 5,160	973,080 153,440 240	2 3 4 5
5 6 7 8	Taxes Federal taxes on income Other taxes Total Operations Revenue Deductions	76,249 60,254 768,252	6,277 8,646 74,111	3,117,072 4,061,520 43,047,546	167,720 161,675 5,365,446	268,146 293,392 2,844,437	102,398 42,413 330,097	727,990 626,801 8,943,049 2,158,249	43,330 114,535 1,284,146 392,639	6 7 8 9
10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	147,093	7,164 7,164	7,107,522	352,858b	714,695	257,865 257,865	2,158,249	392,639	10 11 12
13	GAS UTILITY OPERATING INCOME Operating revenues			19,507,162	3,271,644	59,085	8,074	85,739	458	13
14	Operating expenses Depreciation			15,222,215 910,358	2,763,481 65,380	62,297 2,286	9,488 1,998o	74,413 19,200	11,186 240	14 15 16
16 17 18	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations			197,546	4,194b 123,012				450	17 18
19 70 71	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions			232,949 1,667,828 18,230,896 1,276,266	34,598 2,982,277 289,367	7,090 71,673 (12,588)	728 8,218 144b	4,714 98,328 (12,589)	1,7970 9,178 8,7190	2D 21
22 23 24	Net operating revenues Income from gas plant leased to others GAS UTILITY OPERATING INCOME			1,276,266	289,367	(12,588)	144p	(12,589)	l	23
25	OTHER UTILITY OPERATING INCOME Operating revenues			A 1,573,989	64,595	Ε	100,2240		62,559	
26 27 28	Operating expenses Depreciation Amortization of limited term utility investments		1	1,333,980 129,035	119,824 1,299	}	113,597o 5,245o	886,047 44,221	75,767 853	26 27 28 29
29 30 31	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes			77,660 1,540,672	10,704p 3,672p	i	4,5990	19,670 57,760 1,007,700	40,650 2,605 38,577	30
32 33 34	TOTAL OFERATING REVENUE DEDUCTIONS  Net operating revenues  Income from other plant leased to others			1,540,672 33,317	41,869b		23,217	65,805	23,982	34
35 36	OTHER UTILITY OPERATING INCOME			33,317	41,8690		23,217	65,805	23,982	36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	915,346	81,276	\$ 71,236,219	8,348,827	3,618,217	495,812	12,260,545	1,739,804	- 37
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments	562,749 69,000	52,187 7,000	48,801,544 4,662,998	8,453,674 467,6390		1,8570 75,791	7,637,519 969,461 5,160	1,060,035 154,533 240	39
41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	76,249 60,254	6,277 8,64 <u>6</u>	197,546 3,350,018 5,807,008	4,4770 280,028 192,601	268,146 300,482	102,398 38,542 214,874	747,660 689,277	2,230 115,343	42 43 44
44 45 46 47	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others	768,252 147,093	74,111	62,819,114 8,417,105	8,454,187 105,3600	2,916,110 702,107	280,938	10,049,078 2,211,466	1,331,902 407,902	46 47
48	TOTAL UTILITY OPERATING INCOME	147,093	7,164	8,417,105	105,360		280,938	2,211,466	407,902	
49 50 51	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	9,496	2,136	18,487	18,487	9,621	23,088	720	4,849	5D 51
52 53 54	Dividend revenues Interest revenues Revenues from sinking and other funds	į	2920	2,340	75,302 50o	1,630	90 90 9,1840	24,038	279,175 19,620	53 54
55 56 57	Mis.ellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	9,496	90 40 1,837		8,597 85,142 20,2180	11,606	32,287 248,651	642	254,544 662,446	56
58 59 60	GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Ameritzation of debt discount and expense	156,590	9,002	2,463,926 3,770 52,755	353,348 540		240,031	627,242	117,812	159
61 62 63	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies	25,400		52,755 1,427	2,556 530	300 550	77,778	96,259 3,126	150	62
64 65 66	Other interest charges Interest charged to construction—Credit Miscellaneous amortization	1,247 1,993	343 1,439	19,262 B,229,492	5,6080 50,86 <u>1</u>	121,965	958 3,830	6,806 14,409 34,500		66
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	25,038 25,038 131,551	60 1,842 7,160	B 229,492 C(499,595) 2,165,527 6,881,038	270,485p 126,047 146,265p	2,681 183,023 530,690	1,315 76,221 172,430	34,500 8,423 755,695 2,649,366	1,140 183,791 478,655	68
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	131,551	7,160	6,881,038	146,2650	530,690	172,430	2,649,366	478,655	70 71
,	ARNED SURPLUS ACCOUNT	3		\$		5		\$		+
72 73 74 75	ARKNED SURFLUS ACCOUNT  Earned surplus beginning of year  Balance transferred from income account  Other credits to surplus  Dividend appropriations—Preferred stock  Dividend appropriations—Common stock	713,373 131,551		15,769,747 6,881,038 6,826 1,278,910 4,471,185 75,728		533,526 530,689 54,461 487,500		3,592,659 2,649,366 164,000 245,288 1,687,500 G 1,856,570		- 73 74 75 76
76 77 78	Other debits to surplus  Earned surplus end of year	844,924		75,728 16,831,785		631,178		G 1,856,570 2,616,665		- 77 78

HEATING UTILITY
AMORYIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
REFLECTS \$607,925 TRANSFERRED FROM POST-WAR RESERVE
GAS UTILITY SOLD IN DEC 1948 ABCD

E ICE UTILITY SOLO DURING 1947
F HEATING, \$44,726, TRANSPORTATION, \$1,028,780
G INCLUDES \$1,833,798 TRANSFERRED TO COMMON STOCK

Maryland Massachusetts

			Ince	ome and Earned	Surplus		Magriand I	Massachusetts	Maryla Massachuset
LINE	ITEM	SUSQUEHANNA COMPANY,		SUSQUEHANNA COMPANY, (A)	Power The	SUSQUEHANNA TR COMPANY OF (B)	ANSMISSION	AMESBURY E LIGHT CO	
		тиџома	INCREASE OVER PREVIOUS YEAR	ТИПОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	типома	INCREASE OVER
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	5,351,841	96,493p	\$		661,929	4,467	541,483	26,069
	Operating expenses	5,347,417	89,654p			337,104	4,570	415,840	16,545
	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations					130,089	334	40,000	20,010
	Taxes Federal taxes on income Other taxes	6,834 1,522	870 240a			77 335	4370	7,914 43.733	1,567 2,210
	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	5,355,773 (3,932)	89,024p 7,469p			77,335 544,529 117,400	4,467	507,488	20,323
	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	(3,932)	7,4690	3,001,976 3,001,976	م <u>176,925</u> 176,925			33,994	5,746
	GAS UTILITY OPERATING INCOME Operating revenues	(3,3)21	7,4090		170,9630	117,400		33,994	5,746
	Operating expenses								
	Depreciation Amortization of limited term utility investments						}		
	Amortization of utility plant acquisition adjustments Property losses chargeable to operations								
	Taxes Federal taxes on income								
	Other taxes TOTAL OPERATING REVENUE DEGUCTIONS				<b></b>				
	Net operating revenues Income from gas plant leased to others								
-	GAS UTILITY OPERATING INCOME								
	OTHER UTILITY OPERATING INCOME Operating revenues								
	Operating expenses Depreciation								
	Amortization of limited term utility investments								
	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	1							
	Other taxes								
	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues								
	Income from other plant leased to others OTHER UTILITY OPERATING INCOME		<b> </b>						
Ì							<u> </u>		
	TOTAL UTILITY OPERATING INCOME	\$		\$		5		\$	
	Operating revenues	5,351,841	96,4930			661,929	4,467	541,483	26,069
	Operating expenses Depreciation	5,347,417	89,6540			337,104 130,089	4,570 334	415,840 40,000	16,545
-	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments							,	
	Property losses chargeable to operations Taxes Federal taxes on income	6,834	870				1	7.014	4 500
	Other taxes Total Operating Revenue Deductions	1.522	24Op			77,335	4370	7,914 43,733	1,567 2,210
	Net operating revenues	5,355,773 (3,932)	89.024p 7,4690			544,529 117,400	4,467	507,488 33,994	20,323 5,746
	Income from utility plant leased to others  Total Utility Operating Income	(3,932)	7.4690	3,001,976 3,001,976	176,925p 176,925p	117,400		33,994	5,746
	OTHER INCOME								
	Income from merchandise jobbing and contract work Income from nonutility operations							4,201	4,964 0
	Revenues from lease-of other physical property  Dividend revenues								
	Interest revenues Revenues From sinking and other funds							12	820
	Miscellaneous nonoperating revenues	7,632	7,394						
	Nonoperating revenue deductions TOTAL OTHER INCOME	7,632	7,394					28 4,185	5,049 o
	GROSS INCOME	7,632 3,700	75 <sub>0</sub>	3,001,976	176,9250	117,400		38,180	696
	INCOME DEDUCTIONS Interest on long term debt	İ				117,400			
	Amortization of debt discount and expense			908,087	120,5860	117,400			
	Amortization of premium on debt—Credit Taxes assumed on interest								
	Interest on debt to associated companies Other interest charges	3,600		993,218	27,5850			6,300 401	63 c 282
	Interest charged to construction—Credit Miscellaneous amortization			667 285,937	667 285,937			282	282
	Miscellaneous income deductions	100 3,700	75p 75p	-	137,098	117,400	<u> </u>	6,418	345 1
	TOTAL INCOME DEDUCTIONS NET INCOME	3,700	750	2,186,575 815,401	314,0230			31,761	1,042
	DISPOSITION OF NET INCOME								
	Miscellaneous reservations of net income Balance transferred to earned surplus		L	815,401	314,0230	L	L	31,761	1,042
		<del></del>							
		1 4	I	\$		\$	l	\$	
	EARNED SURPLUS ACCOUNT	*	ļ	E 440 E04		1			
	Earned surplus, beginning of year Balance transferred from income account	18,809		5,648,581 815,401				76,634 31,761	
	Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	1						76,634 31,761	
	Earned surplus, beginning of year Balance transferred from income account	1		5,648,581 815,401 800,000 24,738				76,634 31,761 31,625	

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

128 Income and Earned Surplus Massachusetts Boston Consolidated
Gas Company BEVERLY GAS AND ELECTRIC COMPANY ATHOL GAS AND ELECTRIC COMPANY ATTLEBORO STEAM AND ELECTRIC COMPANY
(A) ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT AMOUNT AMOUNT AMOUNT ELECTRIC UTILITY OPERATING INCOME 49,936 945,977 927,730 78,457 1,356,645 174,637 820,384 90,055 160,258 9,000 675,021 41,000 79,897 2,000 1,096,956 57,000 548,533 48,000 23,138 604,136 35,000 69,350 Operating expenses Depreciation

Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations 54,945 87,764 858,730 87,247 16,9800 14,072 78,988 29,0520 5,060 22,114 91,740 4,604 17,139 191,001 16,364 37,172 29,736 Taxes Federal taxes on income 4,335 20,263 58,194 4,891 79,302 10,753 TOTAL OPERATING REVENUE DEDUCTIONS 88,833 Net operating revenues Income from electric plant leased to others 87,247 29.0520 58,194 16.3640 197,128 105,535 10,753 88,833 ELECTRIC UTILITY OPERATING INCOME CAS LITTLETY OPERATING INCOME 86,026 19.331.185 618.501 550,642 Operating revenues 67,100 1.392 15,791,378 972,000 3,084,808 41,000 112,635 3,000 575,869 27,000 5,394 63,306 Operating expenses Depreciation

Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations 332,5540 89,515 Taxes Federal taxes on income 340,839 134,092 515,5910 51.018 653.887 (103,245 9,668 125,303 39,277 4,931 73,235 (6,137 Other taxes 6,018 4,625 TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues
Income from gas plant leased to others 515,5910 39,277 141,407 (103.245) (6,137 GAS UTILITY OPERATING INCOME OTHER LITTLITY OPERATING INCOME 25 Operating revenues Operating expenses Operating expenses
Depreciation
Amortization of limited term utility investments
Amortization of utility plant acquisition adjustments
Property losses chargeable to operations
Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues
Income from other plant leased to others
OTHER UTILITY OPERATING INCOME 34 35 TOTAL UTILITY OPERATING INCOME 20,277,163 668,437 1,356,645 174,637 478,372 164,483 887,485 91,448 1,096,956 57,000 1,124,402 75,000 135,773 3,000 16,466,399 1,013,000 3,164,705 43,000 160,258 9,000 667,443 40,000 74,744 Amortization of limited term utility investments 40 41 42 43 44 Amortzazion of utility plant acquisition adjustments
Property losses chargeable to operations
Taxes Federal laxes on income
Other taxes
TOTAL OPERATING REVENUE DEDUCTIONS 144,460 424,648 048,508 228,654 349,5350 354,911 213,081 29,736 50,907 788,086 99,398 5,060 5,515 85,320 6,128 22,114 91,740 67,811 88,833 147,915 384,489 93,883 14,003 145,566 18,917 544 - 6440 Net operating revenues Income from utility plant leased to others 228,654 544,6440 6,128 88,833 16,3640 93,883 18,917 99.398 TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchanduse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property 225,011 8,198 40,434 500 7,465 7,7550 15,150 4,105 19,059 19,2120 Dividend revenues 2,204 9,703 418n 169 4330 Interest revenues Revenues from sinking and other funds
Miscellaneous nonoperating revenues
Nonoperating revenue deductions
TOTAL OTHER INCOME 19,7146 \_\_\_7970 15,149 4,105c 20,469c 20, 132 242,913 471,567 503,540p 103,982 GROSS INCOME .0710 INCOME DEDUCTIONS Interest on long term debt
Amortization of debt discourt and expense
Amortization of premium on debt—Credit
Taxes assumed on interest
Interest on debt to associated companies 2,104 2,104 4,864 4,864 30,187 1,650 2,444 747 1,650 1,315 724 17,250 1,677 2,167 306,514 9,120 477, 640a 145 759 Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions 2,167 (134 106,707 6140 1,4560 5,452 98,530 1.046 21,515 3.294 4.091<sub>0</sub> 345,822 125,745 29,837 533,377 p 68 69 TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus 98,530 21,515 92,391 4,091 125,745 533,3770 106,707 1,456 EARNED SURPLUS ACCOUNT

Earned surplus, beginning of year

Balance transferred from income account 341,338 98,530 30,088 174<u>.795</u> 125,745 79,067 466,517 92,391 56,146 106,707 73 74 75 76 77 78 Other credits to surplus
Dividend appropriations—Preferred stock
Dividend appropriations—Common stock

92,420

B 377,538

Other debits to surplus Earned surplus end of year

98,782

64.071

79,200

REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC Go , ACQUIRED JUNE 30, 1948

<sup>479.708</sup> INCLUDES \$346,428 RESTRICTED AS TO DIVIDENOS INCLUDES \$441,517 RESTRICTED AS TO DIVIDENDS.

Massachusetts

L-ZE	ITEM	Boston Edison	COMPANY	BROCKTON EDISO	COMPANY	CAMBRIDGE ELEC COMPA		CAPE & VINEYAR COMPA	
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
ī	ELECTRIC UTILITY OPERATING INCOME Operating revenues	62,418,525	8,359,727	\$ 4,826,492	323,014	4,755,975	533,883	; 2,123,846	225,308
3 4	Operating expenses Depreciation Amontization of limited term utility investments Amontization of utility plant acquisition adjustments	35,970,910 5,670,936	7,070,691 98,353 <sub>0</sub>	3,340,066 250,000	289,169	3,209,139 268,855	634,390 10,048	1,368,963 192,914	134,055 61,750
6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on iocome Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	4,206,374 7,498,078 53,346,299	125,561 738,974 7,836,872	246,168 544,823 4,381,057	16,0480 52,903	220,319 485,260	18,050 b 18,044	101,418 204,381	29,739 17,891 243,436
10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	9,072,226	522,854	445,435	326,024 3,010p 3,010p	4,183,574 572,400 572,400	644.432 110,548p	1,867,678 256,168 256,168	18,127c
13	GAS UTILITY OPERATING INCOME Operating revenues Operating expenses							-	
14 15 16 17 18 19 20	Depreciation Amortization of limited term utility investments: Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes								
21 22 23 24	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from gas plant leased to others  Gas Utility Operating Income								
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 2,975,374	570,862						
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	2,562,352 228,038	694,679 1,936						
30 31 32 33 34	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues	198,206 238,174 3,226,772 (251,397)	14,846 18,293 729,757 158,8940						
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	(251,397)	158,894n						
; 37	TOTAL UTILITY OPERATING INCOME Operating revenues	65,393,900	8,930,590	4,826,492	323,014	4,755,975	533,883	2,123,846	225,308
38 39 40 41	Operating expenses Depreciation Amontzation of limited term utility investments Amontzation of utility plant acquisition adjustments	38,533,262 5,898,974	7,765,370 96,4160	3,340,066 250,000	289,169	3,209,139 268,855	634,390 10,048	1,368,963 192,914	134,055 61,750
42 43 44 45	Property Josses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total Operating Revenue Deductions	4,404,580 7,736,253	140,408 757,268	246,168 544,823 4,381,057	16,048 <sub>0</sub> 52,903	220,319 485,260 4,183,574	18,050p 18,044 644,432	101,418 204,381 1,867,678	29,739 17,891 243,436
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	56,573,071 8,820,829 8,820,829	8,566,629 363,960 363,960	445,435	326,024 3,010 <sub>0</sub> 3,010 <sub>0</sub>	572,400	110,548p	256,168 256,168	18,127c
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	32,373 3,361	111,059 <sub>0</sub> 562	54,171	<b>15,25</b> 9	22,565	4,7060	71,669	18,339
52 53 54 55	Nevenues from scale of other paysical property Dividend revenues Interest revenues Revenues from unking and other funds Miscellaneous nonoperating revenues	388, 564 600 33, 030	160,894 60 32,332 7,674	130,864 4,069 338	10,058 2,652 8260	26,290 - 3,809 16,821	3,895 1,474 6,323	3,097 2,357	3050 1,683 9620
56 57 58	Nonoperating revenue deductions TOTAL OFHER INCOME GROSS INCOME	57,398 181,778 333,549 9,154,378	68,033p 158,432 522,392	189,442 634,877	27,143 24,133	21,657 47,827 620,228	3,417 9,078 119,627	77,123 333,292	247b 19,003 875
59 60 61 62	INCOME DEDUCTIONS  Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	1,575,524 311,230 50,643	212,541 1,426	61,303 98	16,178 98	20,168	20,168	20,497	49,5810 1,3830 1,0600
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	56,147	144,6730	6,227	3,489	4,584 34,670	1,176 28,612	573 3,506 2,727	488 <b>2</b> 65 2 <b>,</b> 628
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	104,238 1,996,497 7,157,881	84,738 151,180 371,211	51 67,679 567,198	51 19,816 4,317	(700) 10,618) 630,846	1,500p 8,768p 110,858p	21,848 311,443	51,7780 52,653
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	7,157,881	371,211	567,198	4,317	630,846	110,858o	311,443	52,653
	EARNED SURPEUS ACCOUNT	\$		\$		\$		\$	
72 73 74 75	Earned surplus beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	9,057,643 7,157,881		1,073,425 567,198		590,630 630,846 4,433		324,472 311,443 22,735	
75 76 77	Dividend appropriations—Preserred stock  Dividend appropriations—Common stock  Other debits to surplus	6,171,640		531,076 B 1,109,547		636,980 588,930		252,200 C 78,227 328,225	

A: HEATING UTILITY
B INCLUDES \$879,585 RESTRICTED AS TO OFFICIENDS

L I N E	ITEM	CENTRAL MASSA ELECTRIC CO		EASTERN MASS ELECTRIC CI (B)		FALL RIVER ELEC COMPAN	TRIC LIGHT	FITCHBURG GAS LIGHT C	
N		ТИЦОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
,	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,536,451	240,498	5,370,814	1,380,864	4,593,882	424,651	2,433,150	357,262
2	Operating expenses Depreciation Amortization of limited term whilst unvestments	1,173,529 86,000	207,565 4,000	5,051,731 48,000	1,404,228	3,040,210 175,000	249,091 5,000	1,707,179 86,681	360,440 2,947
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	30,042	3,4730	32,492	1,1410	320,384 479,033	24,653 119,710	120,290 283,739	31,599i 8,342
;	Other taxes Total Operating Revenue Deductions	117,627 1,407,199	16,674 224,766	111,999 5,244,223	1,403,149	4,014,628	398,455	2,197,889	340.131
1	Net operating revenues Income from electric plant leased to others	129,252	15,732	126,590	22,2840	579,254 579,254	26, 195 26, 195	235, 260	17,130
١,	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	129,252	15,732	126,590	22,2840		20,220		
ľ	Operating revenues							515,866	44,811
	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	3						429,755 18,759	53,816 179
l	Property losses chargeable to operations Taxes Federal taxes on income							10,445	6,656 3,726
l	Other taxes Total Operating Revenue Deductions							38,277 497,238	51.066 6,254
1	Net operating revenues Income from gas plant leased to others							18,628 18,628	6,254
	GAS UTILITY OPERATING INCOME  OPERATING INCOME  Operating revenues							30,000	
	Operating expenses Depreciation Amortization of limited term utility investments								
	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income								,
	Other lixes Total Operating Revenue Deductions								
	Net operating revenues Income from other plant leased to others				ļ				ļ
-	OTHER UTILITY OPERATING INCOME								
1	FOTAL UTILITY OPERATING INCOME Operating revenues	\$	240, 498	5,370,814	1,380,864	4,593,882	424.651	2,949,017	402.073
	Operating revenues  Operating expenses	1,536,451	207.565	5.051.731	1,404,228	3,040,210	249,091	2,136,935	414,256
l	Depreciation Amortization of limited term utility investments	1,173,529 86,000	4,000	48,000		175,000	5,000	105,440	3,127
1	Amortization of utility plant acquisition adjustments Property losses chargeable to operations				<b>.</b>	200 204	24,653	130,736	38,255
l	Taxes Federal taxes on income Other taxes	30,042 117,627	3,473b 16,674	32,492 111,999 5,244,223	1,1410 62	479,033	119,710	322,016	12,068
l	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	1,407,199 129,252	16,674 224,766 15,732	5,244,223 126,590	1,403,149 22,2840	4,014,628 579,254	398,455 26,195	2,695,128 253,888	391,197 10,876
١.	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	129,252	15,732	126,590	22,2840	579,254	25,195	253,888	10,876
c	OTHER INCOME Income from merchanduse jobbing and contract work Income from nonutility operations	40,336	169			48,814	18,618	80,563	21,848
	Revenues from lease of other physical property  Dividend revenues					184,057		9	1
	Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	462	462			22	5910	a 23	
	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	40,797 170,049	630 16,362	126,590	22.284p	232,894 812,148	18,026 44,222	80, 548 334, 437	21.851 10.975
ĺ	NCOME DEDUCTIONS	10.742							
	Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	7,105	7,105	5,420	5,420	62,500			
	Interest on debt to associated companies Other interest charges	6, 233 7, 123 3, 594	5,766p 31	3,912 6,167	3,087 5,205	2,364 4,149	71o 4,047	18, 104 993	10,441
	Interest charged to construction—Credit Miscellaneous amortization	3,594	3,410	6,167	5,205	4,149	4,047	993	993
	Miscellaneous income deductions TOTAL INCOME DEBUCTIONS	16,867	2,0400	3,165 123,424	3,302 25,586	60,431 751,717	4,119 <sub>0</sub> 48,341	17,111 317,326	
2	NET INCOME ISPOSITION OF NET INCOME	153, 181	18,402	165,464	23,300	()1,(11	70,241		EV, 422
	Miscellaneous reservations of net income Balance transferred to earned surplus	153, 181	18, 402	123,424	25,5860	751,717	48,341	317,326	20,423
	ARNED SURPLUS ACCOUNT	<b>i</b>		;		\$		\$	
	Earned surplus beginning of year Balance transferred from income account	127,039 153,181		169,589 123,424		1,831,376 751,717		568,204 317,326	
		, 101,101	1	464		1,,		1 22.,240	
	Other credits to surplus		1	4,561					
		137,974		4,561 123,198		699,420		325, 853 30, 231	

A INCLUDES \$99,540 RESTRICTED AS TO DIVIDENDS B COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JAN 1, 1949

Massachusetts

コースピ	ITEM	GARONER ELECT COMPA		GLDUCESTER ELEC	TRIC COMPANY	HAVERHILL ELECT	RIC COMPANY	HOLYOKE WATE COMPAN	
N O		THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,273,717	124,890	1,238,579	132,876	2,604,330	251,160	2,126,952	46,572
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	922,397 100,000	116,031	896,671 58,000	125,406 6,000	1,920,125 168,600	273,974	1,368,547 161,967	269,174 10,526
6 7 8	Taxes Federal taxes on income Other taxes	65,354 88,699	13,988 13,231	57,189 105,749	14,306° 8,882	77,809	43,541 <sub>0</sub> 37,655	153,000 121,512	92,000₀ 7,247
9	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	1,176,451 97,266	115,274 9,615	1,117,609 120,970	125,982 6,894	285,967 2,452,502 151,828	268,088 16,928	121,512 1,805,027 321,924	194,949 148,376b
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	97,266	9,615	120,970	6,894	151,828	16,9280	321,924	148,3760
13	GAS UTILITY OPERATING INCOME Operating revenues					124_001	10.059		
14	Operating expenses					126,574	26,706		
15 16 17 18	Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income					6,400			
20	Other taxes Total Operating Revenue Deductions					15,268 148,242	100a 6,061 32,667		
22	Net operating revenues Income from gas plant leased to others					(24,240)	32,667 22,608p		
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME Operating revenues					(24,240)	22,608p		
26 27 28 29 30	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations								
31	Taxes Federal taxes on socome Other taxes						<u> </u>		
3	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues								
35 36	Income from other plant lessed to others OTHER UTILITY OPERATING INCOME								
37	TOTAL UTILITY OPERATING INCOME Operating revenues	1,273,717	124,890	1,238,579	132,876	2,728,332	261,219	2,126,952	46,572
38 39 40 41	Operating expenses Depreciation Amontization of limited term utility investments Amortization of utility plant acquisition saljustments	922,397 100,000	116,031	896,671 58,000	125,406 6,000	2,046,699 175,000	300,681	1,368,547 161,967	269,174 10,526
42	Property losses chargeable to operations Taxes Federal taxes on income	65,354	13,9880	57,189	14,3060	77,809	43,6410	153,000 121,512	92,000 <sub>0</sub> 7,247
14 15	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	88,699 1,176,451	13,231 115,274	57,189 105,749 1,117,609	8,882 125,982	301,235 2,600,744	43,641a 43,71 <u>6</u> 300,756	1,805,027	194,949
17	Net operating revenues Income from utility plant leased to others	97,266	9,615	120,970	6,894	127,587	39,5360	321,924	148,3760
8	TOTAL UTILITY OPERATING INCOME OTHER INCOME	97,266	9,615	120,970	6.894	127,587	39,5360	321,924	148,3760
49 50 51	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	15,822	8,8470	25,796 392	3,0160	35,561 101	12,2480	(20,513)	29,236
52	Dividend revenues Interest revenues	518 100	518 100	160 680	20 <sub>0</sub> 171 <sub>0</sub>	1	8 <sub>0</sub> 584 <sub>0</sub>	13,778 5,062	6,351 3,4560
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues		719 <sub>0</sub>					2,278	2,078
56 57 58	Noooperating revenue deductions TOTAL OTHER INCOME	16,441 113,707	8,947p 667	188 26,840 147,810	3,157p 3,737	548 37,978 165,566	138 12,980p 52,517p	605 322,530	34,209 114,162p
59 60	GROSS INCOME  INCOME DEDUCTIONS  Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	4,390	4,390	4,429	4,429	7,686	7,686	17,760	1,440p
62 63 64 65	Amortrazion of premium on debe—Lredit Taxes assumed on interest Interest on debt to associated companies Other interest charge Interest charged to construction—Credit	10,500 2,345 1,682	543 1,457	1,778 1,093	844 1,093	3,268 5,842	1,569 5,842		
66 67	Miscellaneous amortization Miscellaneous income deductions							11.495	7.307
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	15,553 98,153	3,477 2,809	5,114 142,696	4,180 443 <sub>0</sub>	5,112 160,454	3,413 55,930p	29,255 293,275	5.867 120.034
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	98,153	2,8090	142,696	4430	160,454	55,930o	293,275	120.0340
				3		1		\$	
72 73 74	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account  Other credits to surplus  Defended the state of	78,639 98,153		367,259 142,696		356,796 160,454		5,306,292 293,275	
75 76	Dividend appropriations—Preferred stock Dividend appropriations—Common stock	12,065 67,208		131,425		138,347 532		192,000	
77 78	Other debits to surplus  Barned surplus end of year	A97,519		B378,530	**************************************	C378,370		5,407,568	

C INCLUDES \$306,263 RESTRICTED AS TO DIVIDENDS

A Includes \$61,139 RESTRICTED AS TO DIVIDENDS.
B INCLUDES \$332,260 RESTRICTED AS TO DIVIDENDS

Massachusests

L - Z	ITEM :	LAWRENCE GA ELECTRIC GE		LOWELL ELECTR CORPORATION		LYNN GAS AND E COMPANY		MALDEN ELECTRI	с Сомрану	F I
E 20	HEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N O
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,979,291	352,494	4,275,700	577,036	5,081,803	335,571	5,615,633	607,682	1
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments	2,766,924 184,000	334 <sub>-</sub> 895 8,000	3,087,217 240,000	602,476 5,000	3,119,495 278,321	489,261 5,400	3,869,639 210,000	634,762	2 3 4 5
5 6 7 8	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	184,646 335,615	53,4040 37,084 326,575	161,526 458,500 3,947,244	46,8340 48,541 609,182	622,811	75,000 <sub>6</sub> 89,041 508,702	330,377 561,087 4,971,104	39,878 <sub>0</sub> 52,945 647,829	6
9 10 11	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from electric plant leased to others	3,471,186 508,104	25,919	328,455	32,146p	4,400,627 681,176 681,176	173,131p	644,529	40,1460	1D 11
12	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	1,239,946	25,919 254,498	328,455	32,1400	2,127,458	309,142			13
14	Operating revenues  Operating expenses Depreciation	1,068,976	240,099 2,000			1,630,110 159,499	287,317 3,815			14 15
15 16 17 18 19	September Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses shargeable to operations Taxes Federal taxes on noome		49			40.000	11,0000			16 17 18 19
20 21 27	Other taxes Total Operating Revenue Deductions Net operating revenues	151,998 1,301,975 (62,028)	20,199 262,348 7,8500			233,742 2,063,351 64,107	30,821 310,953 1,811 <sub>0</sub>			20 21 22 23
23 24	Income from gas plant leased to others GAS UTILITY OPERATING INCOME	(62,028)	7,85Op			64,107	1,811p			24
25	OTHER UTILITY OPERATING INCOME Operating revenues Operating expenses									25
26 27 28 29	Operating experience Depreciation Amortization of junited term utility investments Amortization of utility plant acquisition adjustments Property Joses chargeable to operations					г				27 28 29 30
30 31 32 33	Toperty losses chargeable to operations  Taxes Federal bases on income Other bases  Total Operating Revenue Deductions									31 32 33
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME									34 35 36
						T.		1:	1	4
37	TOTAL UTILITY OPERATING INCOME Operating revenues	5,219,237	606,993	4,275,700	577,036	7,209,261	644.713	5,615,633	607,682	. 37
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments	3,835,901 265,000	574,994 10,000	3,087,217 240,000	602,476 5,000	4,749,605 437,820	776,578 9,215	3,869,639 210,000	634,762	38 39 40
41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	184,646	53,3540	161,526	46,8340	420,000	86,000 <sub>0</sub>	330,377 561,087	39,8780 52,945	41 42 43 44
44	Other taxes Total Operating Revenue Deductions	184,646 487,613 4,773,161	57,283 588,923 18,069	458,500 3,947,244	48,541 609,182 32,1460	856,553 6,463,978 745,283	119.862 819.655 174.9420	4.971.104 644,529	647,829 40,1460	.   43
46 47 48	Net operating revenues Income from utility plant leased to others Total Utility Operating Income	446,076	18,069	328,455		745,283	174,942p	644,529	40,146	47
49	OTHER INCOME Income from merchandise jobbing and contract work	62,265	24,1500	72,980	3,5550	101,932	32,896	20,305	16,456	45
50 51 52	Income from nonutility operations Revenues from lease of other physical property Dividend revenues	300 48		120		(29)	2390	37,206 3,381	1,314 2,876	51 52 53
53 54 55	Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	9,700	8,801	594	577	2,695 3,212	148 3,212		3290	54 55
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	769 71,544 517,620	28 15,394 2,675	73,651 402,107	2,984 p 35,130e	107,810 853,093	36,017 138,925 <sub>0</sub>	16,924 43,969 688,498	17.6886 57.8346	57
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	58,224 37	11,349	17,159	17,159					55 60 61
62 63 64 65	Amontzation of premium on deservation.  Taxes assumed on interest Interest on debt to associated companies Other interest drages Interest charged to construction—Credit	10,594 4,862	7,579 3,781	8,192 17,970	3,625 11,903	31,202	562	2,518 4,899	1,802 2,465	62 64 65 66
66 67 68	Miscellaneous amortization Miscellaneous income deductions Total Income Deductions	63,919 453,700	15.147 12,472	7,381 394,725	8,882 44,012a	31,202 821,891	562 139,4870			67
69	NET INCOME DISPOSITION OF NET INCOME	453,700	12,4720	394,725	44,0120	821,891	139,4870	690,878	57,172	70
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	453,700	12,4720	394,725	44,0120	821,891	139,4870	690,878	57,172	
ſſ		18		\$		\$		1		7
, f	EARNED SURPLUS ACCOUNT			l				1		1 -
72 73 74 75	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year  Balance transferred from income account  Other credits to surplus  Dividend appropriations—Preferred stock	1,482,334 453,700	<del>, ,</del>	1,907,331 394,725		1,414,147 821,891 500	<del></del>	1,390,154 690,878	<u>,</u>	- 7: 7: 7: 7:

Massachuset s

L N E	ИЕМ	MONTAUP ELECTR	COMPANY	NEW BEDFORD ( Edison Light (		NEW ENGLAND COMPAN (A)		NORTHAMPTON LIGHTING C	
ř 0		TNUOMA	INCREASE OVER PREVIOUS YEAR	ТИЦОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	6,919,279	1,568,730	7,477,659	914,837	27,956,317	4,673,369	945,706	89,271
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	4,857,890 491,635	1,355,728 84,500	4,710,644 504,385	638,960 74,0580	22,546,825 657,500	5,189,245 17,500	708,418 36,000	12,407p 3,000
6 7 8 9	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	410,470 479,959 6,239,956	54,261 29,260 1,465,229	361,011 765,953 6,341,994	70,203 83,260 718,364	952,048 1,441,857 25,598,230	358,8410 310,255 5,158,159	28,897 61,011 834,327	21,262 1,700 13,555
10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	679,322 679,322	103,501 103,501	1,135,665	196,472	2,358,087	484,790b	111,378	75,715
13	GAS UTILITY OPERATING INCOME Operating revenues			2,024,331	314,579				
14 15 16 17 18	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations			1,582,547 151,299	274,963 17,986				
19 20 21	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			54,219 189,667 1,977,733	11,062 15,232 319,244				
22 23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME			46,597 46,597	4,664p				
25 26	OTHER UTILITY OPERATING INCOME Operating revenues Operating expenses								
27 28 29 30 31	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on mocome								
32 33 34	Other taxes Total Operating Revenue Deductions Net operating revenues								
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME								
37	TOTAL UTILITY OPERATING INCOME Operating revenues	6,919,279	1,568,730	9,501,991	1,229,417	27,956,317	4,673,369	945,706	89,271
38 39 40 41	Operating expenses Depreciation Amontanton of limited term utility investments Amontanton of utility plant acquisition adjustments	4,857,890 491,635	1,355,728 84,500	6,293,191 655,685	913,923 56,0720	22,546,825	5,189,245 17,500	708,418 36,000	12,407 <sub>0</sub> 3,000
42 43 44	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	410,470 479,959	54,261 29,260	415,230 955,620	81,265 98,492	952,048 1,441,857	358,841o 310,255	28,897 61,011	21,262 1,700
45 46 47 48	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	6,239,956 679,322 679,322	1,465,229 103,501	8,319,728 1,182,263 1,182,263	1,037,609 191,808	25,598,230 2,358,087 2,358,087	5,158,159 484,790s	834,327 111,378 111,378	13,555 75,715 75,715
49	OTHER INCOME  Iocome from merchandise jobbing and contract work  Income from nonutility operations		300,000	74,182	20,397			5,027	6,2140
51 52 53 54	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds	571	1,5200	3,030 14,638	10,087	•	465 6,599	3	3
55 56 57 58	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	419 151 679,474	14 1,534 101,967	2,683 89,168 1,271,431	26 68 10,239 _ 202,047	195 6,870 2,364,957	38 <sub>0</sub> 195 6,831 477,959 <sub>0</sub>	34 4,996 116,374	30 6,206 69,508
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit			71,913 191 33	64,711c 2,416c 2,758c	492,701 45,400	195,574 333 570	2,899	2,899
62 63 64 65 66	Taxes assumed on interest Interest on doke to associated companies Other interest charges Interest charged to construction—Credit Miscellancous amortization	11,618 5,488	11,618 5,488	699 9,354 16,177	563 3,140 12,680	1	5,059 76,026	3,000 1,400 178	662 174
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	6.130 673.344	6,130 95,837	(100) 65,849 1,205,582	1,000 48,984 251,032	460,415 1,904,542	124,997 602,956p	7, 121 109, 253	3,387 66,121
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net Income Balance transferred to earned sutplus	673.344	95,837	1,205,582	251,032	1,904,542	602,956p	109,253	66,121
	EARNED SURPLUS ACCOUNT	[ 1		\$		1		\$	
72 73 74 75	Barned surplus, beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	395,952 673,344		735,828 1,205,582 32,795		797,295 1,904,542 300,979 480,840		279,492 109,253	
76 77 78	Dividend appropriations—Preserred stock Dividend appropriations—Common stock Other debus to surplus Earned surplus end of year	56,250 502,421 510,625		1,129,510 <u>65,763</u> 778,935		1,338,015 B 861,134 C 322,824		110,506 D 278,239	

REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOWS FALLS
HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION
OF EASTERN MASSACHUSETTS ELECTRIC CO. ACQUIRED AT THE CLOSE OF
BUSINESS ON DEC 31, 1948

B INCLUDES \$857,702 APPLIED TO WRITE OFF ELECTRIC PLANT ADJUSTMENTS C. RESTRICTED AS TO DIVIDENOS ON COMMON STOCK
D INCLUDES \$269,493 RESTRICTED AS TO DIVIDENOS.

Massachusetts

LIN		NORTHERN BERKS COMPAN		PLYHOUTH COUNTY COMPAN		QUINCY ELECTR AND POWER G		SALEM ELECTRIC COMPAN		L - 27 E
E N O	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	АМОИТ	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
- 1	ELECTRIC UTILITY OPERATING INCOME	1 (07 741	166,806	1,541,778	131,574	2,352,062	287,4 <u>53</u>	2,680,408	616,208	_   1
3	Operating revenues	1.603,241		l ————	107,627	1,816,098	250,515	2,317,346 125,000	662,283	2
3	Operating expenses Depreciation Amortization of limited term utility investments	1,091,730 60,000	153,38 <b>3</b> 5,000	1,089,529 137,204	26,300	75,000		125,000		3
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations									6
7	Taxes Federal taxes on income Other taxes	54,311 130,531	14,9810 20,350 163,752	58,658 134,270	6,556 3,93 <u>1</u>	57,892 182,749	14,946 15,844	379 224,573	15,788 20,870	8
9	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	1,336,572 266,669	163,752 3,054	1,419,662	144,414 12,840p	2,131,740 220,322	281,306 6,146	2,667,298 13,110	667,365 51,157	D 10
1D 11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	266,669	3.054	122,116	12,840p	220,322	6,146	13,110	51,157	D 11
1	GAS UTILITY OPERATING INCOME									13
13	Operating revenues	367,859	25 <u>,738</u>				<del> </del>			- 14
14 15	Operating expenses Depreciation	347,625 20,000	58,452		1					15
16 17	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments					•				17
18 19	Property losses chargeable to operations Taxes Federal taxes on income			}	1					19
20 21	Other taxes Total Operating Revenue Deductions	41,510 409,135	4,870 63,322				<del></del>		-	21 22
22 23	Net operating revenues Income from gas plant leased to others	(41,276)	37,5830				<del> </del>		<del> </del>	23
24	GAS UTILITY OPERATING INCOME	(41,276)	37,5830							-
25	OTHER UTILITY OPERATING INCOME Operating revenues								1	25
26	Operating expenses				]					26 27
27 28	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments				1					28
29 30	Property losses chargeable to operations  Taxes Federal taxes on income			l	1	1		Ì		30
31 32	Other tixes Total Operating Revenue Deductions						<del> </del>			- 32 33
33 34 35	Net operating revenues Income from other plant leased to others									34
36	OTHER UTILITY OPERATING INCOME									36
		1		13	<del></del>	1 \$	T	T\$	<del></del>	$\exists$
37	TOT AL UTILITY OPERATING INCOME Operating revenues	1,971,101	192,545	1,541,778	131,574	2,352,062	287,453	2,680,408	616,208	3 37
38	Operating expenses	1,439,355	211,835	1,089,529	107,627	1,816,098 75,000	250,515	2,317,346 125,000	662,283	3 38
39 40	Depreciation Amortization of limited term utility investments	80,000	5,000	137,204	26,300	15,000		120,100		40
41	Amortization of utility plant acquisition adjustments Property losses chargeable to operations		44 004-	58,658	6,556	57,892	14.946	379	15.788	4:
43	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	54,311 172,042 1,745,708	14,9810 25,220 227,075	134,270 1,419,662	3,931	182,749	14,946 15,844 281,306	2 667 208	667 365	5   4:
45	Net operating revenues	225,392	34,529	122,116	12,8400		6,146	13,110	51,157	70 46
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	225,392	34,5290	122,116	12,8400	220,322	6,146	13,110	51, 157	7 <sub>D</sub> 48
49	OTHER INCOME  Income from merchandise jobbing and contract work	2,013	7,4360	28,539	4,527	21,336	17,574	7,743	8,183	3 D 4
50 51	Income from nonutility operations Revenues from lease of other physical property	]	,,		1	420				5
52	Dividend revenues Interest revenues	46	38	1,238	615	15	607	11,795	4,035	
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues			725	2,4970	1		}		5:
56 57	Nonoperating revenue deductions TOTAL OTHER INCOME	2,059	7,397	30,502 152,619	2,645 10,194	359 21,411	58 18,124 11,977	19,538 32,648	12,218 63,375	100
58	GROSS INCOME	2.059 227.452	41,927	152,619	10,1940	241,733	11,977	32,648	63,375	20   31
59	INCOME DEDUCTIONS Interest on long term debt	6,308	6,308	8,168	8,103	2,577	2,577			55
60 61	Amortization of debt discount and expense Amortization of premium on debt—Credit	}								6
62	Taxes assumed on interest Interest on debt to associated companies	3,750 5,123	2/2	369	286 184 r	2,746	399	2 030	2 121	6
64	Other interest charges Interest charged to construction—Credit	5,123 2,610	960 2,610	2,399 3,342	2,819	1,021	855		2,121 7,121	1 6
67	Miscellaneous amortization Miscellaneous income deductions		7 788	7 505	F 40F	402	2,121	(4,182	5,000	6
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	12,572 214,860	4,658 46,586	7,595 145,023	5,385 15,580	237,431	14,099	36,830	58,375	50 6
	DISPOSITION OF NET INCOME									7
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	214,880	46,586	145,023	15,580	237,431	14,099	0 36,830	58,375	50 7
				1,		T3		T <u>s</u>		$\dashv$
72	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year	142.893		105,333		1		670,752	<u> </u>	_  ,
73 74	Balance transferred from income account Other credits to surplus	214,880		145,023 1,225		354,273 237,431		36,829		7
75 76	Dividend appropriations—Preferred stock Dividend appropriations—Common stock	209,857		132,600		237,884		25,830	)	7
101	Other debits to surplus	A 147,916		118,982		8 353,820		681,751		-   7,

Massachusetts

LINE	ITEM	SOUTHERN BERKSI & ELECTRIC (		SUBURBAN GAS AN Compan		Wachusett E Compa		WESTERN MASS ELECTRIC C		LINE
0 %		ТИПОМА	INCREASE OVER PREVIOUS YEAR	тинома	INCPEASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	677,151	49,373	1,207,336	57,826	1,997,496	258,589	16,863,211	1,014,170	
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	479,917 52,000	28,981 4,000	827,477 58,000	75,878 2,000	1,442,807 70,299	186,347 4,599	10,309,743 932,600	1,491,232 18,900	3 4 5
6 7 8 9	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	26,902 55,508 614,327	4,011 6,354 43,347	16,066 121,822 1,023,365	26,1350 1,5110 50,232	66,834 150,257 1,730,198	1,207 32,850 225,004	1,266,150 1,845,731 14,354,225	273,5390 99,234 1,335,827	9
10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	62,823	6,025	183,971	7,594	267,298 267,298	33,585 33,585	2,508,985 2,508,985	321,657a 321,657a	11
13	GAS UTILITY OPERATING INCOME Operating revenues			620,294	52,365	83,271	7,212			13
14 15 16 17 18	Operating expenses Depreciation Amortization of limited term utility tovestments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal izase on income			639,562 25,000	112,386 1,000	79,736 7,701	15,781 1,401			14 15 16 17 18
19 20 21 22 23	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant leased to others			60,473 725,035 (104,741)	350 113,736 61,371 <sub>0</sub>	8,154 95,591 (12,319)	1,055 18,238 11,0250			19 20 21 22
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME			(104,741)	61,3710	(12,319)	11,0250			23
25	Operating revenues  Operating expenses							D 159,486 147,737	8,256 22,113	25 26
27 28 29 30 31	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on accome			:				6,400	100	27 28 29 30 31
32 33 34 35	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from other plant leased to others							15,193 169,330 (9,844)	1,128 23,341 15,085	32 33 34 35
36	OTHER UTILITY OPERATING INCOME							(9,844)	15,0850	
37	TOTAL UTILITY OPERATING INCOME Operating revenues	677,151	49.373	1,827,630	110,191	2,080,768	265,801	17,022,697	1,022,427	37
38 39 40 41	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant sequinition adjustments	479,917 52,000	28,981 4,000	1,467,039 83,000	188,264 3,000	1,522,543 78,000	202,129 6,000	10,457,481 939,000	1,513,345 19,000	38 39 40 41
42 43 44 45	Property loases chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	26,902 55,508	4,011 6,354 43,347	16,066 182,295 1,748,400	26,135p 1,161p	66,834 158,411 1,825,789	1,207 33,906 243,242	1,266,150 1,860,925	273,539 100,363	42 43 44 45
46 47 48	Net operating revenues Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME	614,327 62,823 62,823	6,025	79,230	163,968 53,7770 53,7770	254,978 254,978	22,559	14,523,556 2,499,140 2,499,140	1,359,169 336,742 336,742	46 47
	OTHER INCOME Income from merchandise, jobbing and contract work	7.143	1,6970		11,4870	21,669	124		330,742	49
50 51 52 53	Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues	,,,,,,	2110	816	9690	10 194	10 133	2,400 50 16,887	319 30,914	52
54 55 56	Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	18						4.658	2,331	54 55 56
57 58	TOTAL OTHER INCOME GROSS INCOME	7,125 69,948	1,913 <sub>0</sub> 4,112	1,319 20,504 99,734	12,464p 66,241p	21,873 276,852	268 22,827	609 23,386 2,522,527	28,269 365,011	p 57 p 58
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amoetization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	3,392	3,392	5,894	5,894	8,165	8,165	154,250 11,655 '3,691	56,750 3,330 1,230	62
63 64 65 66 67	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	7,050 1,476 639	543 639	3,067 5,432	681 4,9 <b>3</b> 5	7,200 4,235 617	1,722 115	59,484 8,982 109,809	19,755 2,810 97,523	63 64 65 66 67
68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	11,280 58,668	3,297 815	3,529 96,205	1,640 67,881	18,983 257,868	9,771 13,056		<del></del>	۱ ۱
70 71	DISPOSITION OF NET INCOME Muscellaneous reservations of net income Balance transferred to earned surplus	58,668	815	96,205	67 <b>,</b> 881o	257,868	13,056	E (210,338) 2,611,994	218,711 93,142	70 71
	EARNED SURPLUS ACCOUNT	1		1				•		+
72 73 74	Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	186,058 58,668		490,876 96,205		385,958 257,868		4,164,614 2,611,994 96,275		72 73 74 75
75 76 77 78	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus Earned surplus end of year	59,217 1,575 A 183,935		96,475 B 490,606		249,562 3,149 C 391,115		2,381,177 242,738 4,248,968		76 77 77 78

INCLUDES \$171,984 RESTRICTED AS TO DIVIDENDS INCLUDES \$453,376 RESTRICTED AS TO DIVIDENDS INCLUDES \$327,809 RESTRICTED AS TO DIVIDENDS.

D HEATING UTILITY.
E TRANSFERRED FROM HYDRD - EQUALIZATION RESERVE

	Aassachuserts Mehigan		Inc	ome and Earned	Surplus		Massachusetts	Michigan		
1 1 N		WEYMOUTH LI POWER GO		Worcester Coun Compa		WORCESTER SUBUR COMPA	BAN ELECTRIC	ALPENA POWER	COMPANY	LINE
0 % M	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	типома	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	02,
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,445,602	134,886	9,239,887	1.065.174	4,235,882	445,233	673,263	88,181	1
2	Operating expenses Depreciation Amortization of limited term utility investments	1,128,123 60,000	109,484 2,000	7,267,610 345,000	1,041,764	3,093,503 174,000	396,096 7,000	268,172 33,822	40,651 2,875	3 4 5
5 6 7	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income	32,918	2,3810	169,019 677,781	23,749 9.811	118,398 382,024	12,629p 52.411	96,387 42,178	1,306 5,915	6 7 8
8	Other taxes Total Operating Revenue Deductions	106,251 1,327,293	2,3810 16,787 125,891	8,459,410	1,075,324	3,767,926 467,956	442,878	440,560 232,702	44,997 43,183	9
10	Net operating revenues Income from electric plant leased to others	118,308	8,994	780,477	10,149p	467,956	2,355	232,702	43,183	11 12
12	ELECTRIC UTILITY OPERATING INCOME	118,308	8,994	780,477	10.1420	407.230				
13	GAS UTILITY OPERATING INCOME Operating revenues			285,726	26,423 47,697	12,272 8,579	617 2,298			13
14 15 16	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			261,863 20,000	#1,091	1,000	,,,,,,			15 16 17
17 18 19 20	Property losses chargeable to operations Taxes   Federal taxes on income Other taxes			(1,200) 14,793	2,700a 1,154	600				18 19 20 21
21 22	TOTAL OPERATING REVENUE DEDUCTIONS  Not operating revenues			295,457 (9,731)	46,151 19,7280	600 10,179 2,092	2,298 1,6810		<del> </del>	22
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME			(9,731)	19.728	2.092	1,6810			23
25	OTHER UTILITY OPERATING INCOME Operating revenues									25 26
26 27	Operating expenses Depreciation								İ	27 28
28 29	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments	ł								29 30
30 31	Property losses chargeable to operations Taxes Federal taxes on income									31
32 33	Other bases Total Operating Revenue Deductions									33
34 35	Net operating revenues Income from other plant leased to others								<del> </del>	35
36	OTHER UTILITY OPERATING INCOME									-["
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$		1
37	Operating revenues	1,445,602	134.886	9,525,614	1,091,597	4,248,155 3,102,083	445,850 398,395	673,263 268,172	88,181 40,651	37
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments	1,128,123	109,484 2,000	7,529,473 365,000	1,007,401	175,000	7,000	268,172 33,822	2,875	1 40
41 42	Amortization of utility plant acquisition adjustments Property losses chargeable to operations									41 42
43	Taxes Federal taxes on income Other taxes	32,918 106,251	2,381 <sub>0</sub> 16,787	167,819 692,575	21,049 10,965	118,398 382,624	12,6290 52,411	96,387 42,178	1,306 5,915	43
45	TOTAL OPERATING REVENUE DEDUCTIONS	1,327,293 118,308	125.891	8,754,868	1,121,475	3,778,106 470,048	445,177	440,560 232,702	44,997 43,183	45 46
46	Net operating revenues Income from utility plant leased to others	l	8,994	770,745	l		673	232,702	43.183	47
48	TOTAL UTILITY OPERATING INCOME OTHER INCOME	118,308	8,994	770.745	29.8770	470.048	00			
49 50 51	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	25,624 1,320	7,2250	96,806	47,4920	63,781	10,339	9,215 4,653 920	3,754 2,116 146	51
52 53	Dryrdend revenues Interest revenues	58	52	848	770	450	177	75 84	228i 566i	52 53 54
54 55	Revenues from sinking and other funds  Miscellaneous nonoperating revenues			1		27	135 <sub>0</sub> 300	5,022	2,454 2,935	56
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	636 26,365 144,674	950a 6,221a 2,773	97,655 868,400	46,721 <sub>0</sub> 76,598 <sub>0</sub>	64,198 534,247	10,412 11,086	9,926	7,969 35,214	57 58
59	INCOME DEDUCTIONS  Interest on long term debt	4,650	4,660	44,591	44,591	15,393	15,393	38,954 577	11,914 36	59
60 61 62	Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest							164	535	61 62
63 64 65	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	3,071 645	882 385	12,606 32,866	7,523 31,366	8,465 6,173	3,484 1,321			65
66	Miscellaneous amortization Miscellaneous income deductions						48-55-	1,347 565 41,609	55	67
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	7,086 137,588	5,158 2,384b	24,330 844,070	20,747 97,3460	17,685 516,561	17,556 6,469p	201,018	55 11,470 23,744	69
70 71	DISPOSITION OF NET INCOMB Miscellaneous reservations of net income Balance transferred to earned surplus	137,588	2,3840	844,070	97,346	516,561	6,4690	10,465 190,552	1,602 22,142	70 71
		·		T.		T.		T 5		4
	EARNED SURPLUS ACCOUNT	1307 005		3,600,552		649,547		362,005		72
72 73	Balance transferred from income account	137,975 137,588		844,070		516,561		190,552 40,000		73
74 75	Other credits to surplus Dividend appropriations—Professed stock	485 -15		004 (***		400 504				75 76
76 77	Dividend appropriations—Common stock Other debits to surplus	139,345		821,475		499,526		60,000 2,000		- 77 78
78	Earned surplus, end of year	A 136,218		B 3,623,147		C 666,581		530,558		1/8

A INCLUDES \$110,475 RESTRICTED AS TO DIVIDENDS B INCLUDES \$3,400,552 RESTRICTED AS TO DIVIDENDS

Michigan

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

					02.p.,					
L Z E	ITEM	CLIFFS POWER COMPANY,	& LIGHT THE	CONSUMERS POWER	COMPANY	DETROIT EDISO		EDISON SAULT COMPAN		L N E
0.2		THUOMA	INCREASE OVER PREVIOUS YEAR	ТИИОМА	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,485,828	72,062	68,041,474	7,435,010	115,533,927	12,336,711	1,045,720	174,059	1
2	Operating expenses Depreciation	894,582	335,017	35, 147, 927	5,286,018	77,390,219	11,801,224	661,506	128,957	2
3	Amortization of limited term utility investments	116,721	13,991	7,035,000	570,000	7,782,000 2,448	565,200	91,718 138	4,160	3
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations			300,000	75,000	426,517	1	1,973	100	5
7	Taxes Federal taxes on income Other taxes	170,924	105,182b 5,479		131,2696	4,864,000	881,000	81,740	13,740	7
8 9	TOTAL OPERATING REVENUE DEDUCTIONS	75,308 1,257,537	249,305	3,456,484 52,827,306	388,939 6,188,689	9,662,898 100,128,083	924,663	55,462 892,540	4,046 150,894	8 9
10	Net operating revenues Income from electric plant leased to others	228,291	177,243b	15,214,167	1,246,321	15,405,843	1,835,4210	153,179	23, 164	10
12	ELECTRIC UTILITY OPERATING INCOME	228,291	177,2430	15,214,167	1,246,321	15,405,843	1,835,4210	153,179	23, 164	
13	GAS UTILITY OPERATING INCOME Operating revenues			16,468,859	514,330	908,736	182,184			13
14	Operating expenses			12,825,097	1,838,187	1,011,612	224,791			14
15	Depreciation Amortization of limited term utility investments			1,150,000	130,000	84,000	10,800			15
17	Amortization of utility plant acquisition adjustments				26,2860	113				16
18	Property losses chargeable to operations Taxes Federal taxes on income			574,613	531,9990		j 1			18
20 21	Other taxes Total Operating Revenue Deductions			625,436	34,821 1,444,724	47,263	4,280 239,872		<del></del>	20
22	Net operating revenues Income from gas plant leased to others			15,175,147 1,293,711	930,394p	1,142,989 (234,252)	57,687p			21 22
23	GAS UTILITY OPERATING INCOME			1,293,711	930.3940	(234,252)	57.687p			23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues			B 786,666	130,359	D 3,422,094	582,964	F 39,544	1,471	25
26	Operating expenses			729,344	35,977	3,017,289	196,793	20,662	2, 125	1 1
27	Depreciation Amortization of limited term utility investments		,	72,000	,-,,	354,000	24,000	5,517	124	27
29	Amortization of utility plant acquisition adjustments				l		į	2,035	40	28
30 31	Property losses chargeable to operations Taxes Federal taxes on income						l l			30 31
32 33	Other taxes Total Operating Revenue Deductions			30,343 831,687	5,287	398,290	36,511 257,305	4.251	106	32
34	Net operating revenues			(45,021)	41,263 89,095	3,769,581 (347,487)	325,658	32,474 7,070	2,352 881	
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME			(45,021)	.89 .095	(347, 487)	325,658	7,070	8810	35
										1
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$		1
37	Operating revenues	1,485,828	72,062	85, 296, 999	8.079.700	119,864,759	13,101,860	1,085,264	175,530	37
38	Operating expenses	894,582	335,017	48,702,369	7,160,183	81,419,122	12,222,809	682,169	131,082	38
39 40 41	Depreciation Amortization of limited term utility investments	116,721	13,991	8,257,000	7,160,183 700,000	8,220,000 2,562	600,000	97, 235 145	4,285	39 40
41	Amortization of utility plant acquisition adjustments			300,000	48,713	426,517	1	4,008	150	0 41
42	Property losses chargeable to operations Taxes Federal taxes on income	170,924	105,182b 5,479	7,462,508	663,2680	4,864,000	881,000	81,740	13,740	42
44	Other taxes Total Operating Revenue Deductions	75,308 1,257,537	5,479 249,305	4,112,264	7,674,677	4,864,000 10,108,452 105,040,655	965,456 14,669,311	59,714 925,014	4,153 153,247	44
46	Net operating revenues	228, 291	177,2430		405,022	14,824,103	1,567,4510	160, 250	22,283	16
47 48	Income from utility plant leased to others Total Utility Operating Income	228, 291	177,2430	16,462,857	405,022	14,824,103	1,567,4510	150, 250	22,283	47
	OTHER INCOME									
49	Income from merchandise jobbing and contract work	342	675b	771,035	517,1490	214,209	137,139	3,933	908 163	50 49 5 50
51	Income from monutality operations Revenues from lease of other physical property	1,348 475	455 456	24,639	3220	6,630	380		دص.	51
52 53	Dividend revenues Interest revenues	13,026	10,227	490,611 171,336	152,418 34,009 <sub>0</sub>	156 12,493	1,6440	]		52 53
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues	1,935	2,2520	3 938	-	79 483	1.784		[	54 55
56	Nonoperating revenue deductions			18,342	7,656 2,7340	7,217	2,205			56
57 58	TOTAL OTHER INCOME GROSS INCOME	17,127 245,419	8,211 169,031	18,342 1,443,218 17,906,075	388,6710 16,351	52,373 7,217 358,129 15,182,233	160,428 1,407,022	4,081 164,331	744 21,538	D 57
	INCOME DEDUCTIONS									
59 60	Interest on long term debt Amortization of debt discount and expense			4,144,344 496,120	505,668	4,481,400	221,814	36,815	309	59 60
61	Amortization of premium on debt-Credit			496,120 61,713	505,668 3,8990 5,917	2,083 1,049	2,083 698	485		61
62	Taxes assumed on interest Interest on debt to associated companies	Į į				[				62
64	Other interest charges Interest charges to construction—Credit	177	177	45,371	23 497,095	184,737 280,553	5,208 162,452	1,814	1,088	64 65
66	Miscellaneous amortization	A 22,572	1340		l i		1			66
67 68	Miscellaneous income deductions Total Income Deductions	22,749	43	58,534 3,844,456	2,100 879	344,974 4,731,592 10,450,640	800,6330 745,095	1,348 39,492	951 1,729	67 68
69	Nat Income	222,669	169.075	14,061,618	15, 471	10,450,640	661,9270	124,838	19,809	69
_	DISPOSITION OF NET INCOME									70
70 71	Miscellaneous reservations of net income  Balance transferred to earned surplus	222,669	169,0750	14,061,618	15,471	10,450,640	661,9270	124,838	19,809	71
	-									<b>↓</b>
ιŒ	EARNED SURPLUS ACCOUNT	3		\$		\$	,	4		
1 1	Exraed surplus, beginning of year	787.241		8,845,519 14,061,618		25,331,085 10,450,640		236,303 124,838		72
72							1			1,2
73 74	Balance transferred from income account Other credits to surplus	222,669			ľ	340,000	i	22.,000		74
73	Balance transferred from income account	222,669		2.917.192		340,000				75 76
73 74 75	Balance transferred from income account: Other credits to surplus Dividend appropriations—Preferred stock					340,000 8,395,377 78,587 E 27,647,761		75,329 G 81.622 H 204.190	····	75

A AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS.
B. HEATING, \$777,654, WATER, \$9,002
C INCLUDES \$5,608,410 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.
HEATING, \$3,401,218, WATER, \$20,876
E INCLUDES \$14;000,000 RESTRICTED AS TO DIVIDENDS.

WATER THELITY

TRANSFERRED TO COMMON STOCK IN CONNECTION WITH ISSUANCE OF
188, 324 SHARES OF MEW COMMON STOCK OF \$5 PAR VALUE
| HCLULDES \$31,565 RESTRICTED AS TO DIVIDENDS

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Income and Earned Surplus

Michigan

M	I <sub>i</sub> chigan		1///	ome ana Earnea			<del></del>			<del></del>
L I N E	ITEM	Michigan Gas and Compan		Міснівам Ривет		UPPER MICHIGA LIGHT CO	N POWER & MPANY	UPPER PENINSU Compai (G)		L I N E
NO		AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 4
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,722,501	156,854	2,731,213	437,551	s 484,617	35,759	1,610,605	736,415	. 1
3 4	Operating expenses Depreciation Amortization of limited term utility investments	949,287 138,537	134,352 12,909	1,730,694 249,313	298,729 32,023	212,661 66,676	38,700 967 <sub>0</sub>	874,864 121,849	458,396 58,279	4
5 6 7	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	157.703	66,597	26,688 125,615	14,289	3,139 81,000 30,036	1,335 28,000 487	114,516	18,716 59,340	5 6 7 8
8 9 10	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	157,703 95,558 1,341,087 381,413	9,199 223,059 66,2050	192,513 2,324,823 406,390	14,289 21,092 366,133 71,418	30,036 393,513 91,103 99,453	67,555 31,796	114,516 126,681 1,237,912 372,692	594,733 141,682	9
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	381,413	66,2050	406,390	71,418	190,556	74,587 42,790	372,692	141,682	
13 14	Operating revenues  Operating expenses	905,223	122,884 170,292							- 13 14 15
15 16 17	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	47,150	841							16 17 18
18 19 20 21	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	6,896 34,664 884,520	6,8970 1,4920 162,744							19 20 21
22 23 24	Net operating revenues Income from gas plant leased to others Gas UTILITY OPERATING INCOME	884,520 20,703 20,703	162,744 39,860b 39,860b							22 23 24
23	OTHER UTILITY OPERATING INCOME Operating revenues									25
26 27 28	Operating expenses Depreciation Amortization of limited term utility investments									26 27 28
29 30 31	Amonization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income						}			30 31 32
32 33 34 35	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from other plant leased to others									33 34 35
36	OTHER UTILITY OPERATING INCOME									36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	\$ 2,627,724	279,738	2,731,213	437,551	484,617	35,759	1,610,605	736,415	37
38 39	Operating expenses Depreciation Amortization of limited term utility investments	1,745,096 185,688	304,645 13,750	1,730,694 249,313	298,729 32,023	212,651 66,676	38,700 9670	874,864 121,849	458,396 58,279	40
40 41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	164 600	59,700 _7.707	26,688 125,615	14,289 21,092	3,139 81,000	1,335 28,000	114,516	18,716	41 42 43 44
44 45 46	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating sevenues	164,600 130,222 2,225,607 402,117	7,707 385,803 106,065	125,615 192,513 2,324,823 406,390	21,092 366,133 71,418	30,036 393,513 91,103	487 67,555 31,7960 74,587	126,681 1,237,912 372,692	59 340 594,733 141,682	45
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	402,117	106,0650	406,390	71,418	99,453 190,556	42,790	372,692		48
49 50 51	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutrity operations Revenues from lease of other physical property	5,987	22,4710	3,015	5700			(1,978) 1,634	4,779 629	50
52 53 54	Dividend revenues Interest revenues Revenues from sinking and other funds	80					1,289p 1,276p	73	18	54
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	81 9 6,139 408,256	680 4 22,5440 128,609	1,621	206 234 5980 70,820	111	3,029 <sub>0</sub> 5,595 <sub>0</sub> 37,195	2,700 957 1,471 374,164	2,351 440 2,258 139,424	56 30 57
58	GROSS INCOME INCOME DEDUCTIONS	408,256 105,688	128,609p	409,592	31,180	190,668 55,180	2,085	113,080	49,886	5   19
59 60 61 62	Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	100,000	300n 378n 378n	6,251	45	4,611	916	1,144	651	61
63 64 63	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	3,571	237	9,880 3,629	1,018 5,4970	11,332	9,344	3,145	2,480	63 64 65 66
66 67 68	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	3,356 112,615 295,640	75,000b 3,050 82,356b 46,252b	3,125 193,639 215,953	1,1500 36,500 34,320	146 1,666 72,938 117,730	182 <sub>0</sub> 12.163 25,031	2,528 119,898 254,265	1,292 54,310 85,113	67
70	NET INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income	295,640								70
71	Balance transferred to earned surplus	295,640	46,2520	215,953	34,320	117,730	25,031	254,265	85,113	71
72	EARNED SURPLUS ACCOUNT  Earned aurplus, beginning of year	208,357 295,640		642,586 215,953		501,363 117,730		139,986 254,265	<del></del>	- 72 73
73 74 75	Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	61,600				117,730 1,942 28,875		789 52,500 140,000		73 74 75 76
76	Dividend appropriations—Common stock Other debits to surplus	144,000 12,903		140,000		8 112,877		1,015 201,526		- 77 78

A. INCLUDES \$642,587 RESTRICTED AS TO DIVIDENDS
B. INCLUDES \$99,968 TRANSFERRED TO COMMON CAPITAL STOCK

INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO., HOUGHTON COUNTY ELECTRIC LIGHT CO., AND IRON RANGE LIGHT & POWER CO. ON JUNE 11, 1947

Minnesota

		111	come and Earnea	Surplus		Minnesota	Musisson	Minneso Missusap	
L I N E ITEM	MINNESOTA POWE COMPAN	R & LIGHT	MISSISSIPP: VAL SERVICE CO		Northern Stat Compan	ES POWER	Mississippi Compan		
0	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	6
ELECTRIC UTILITY OPERATING INCOME 1 Operating revenues	13,013,428	1,952,945	1,524,860	194,038	51,932,973	6,076,657	5 7,650,908	501,555	T,
2 Operating expenses 3 Depreciation 4 Amortization of limited term utility investments	5,539,597 674,095 7,036	1,853,650 86,152 <sub>0</sub>	919,046 116,745	207,225 5,388	25,126,412 4,978,579 3,347	4,146,932 460,139	3,664,378 641,000	490,002 75,000	3
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	1,228,216	238,0810	74,700	19,700p	5,126,400	214,650	787,765	132,2450	5 6 7
8 Other taxes 9 Total Operating Revenue Deductions 10 Net operating revenues	1,604,583 9,053,529 3,959,898	244,351 1,773,779 179,166	196,800 1,307,291 217,568	19,600 212,513 18,474p	6,162,430 41,397,169 10,535,803	619,526 5,441,248 635,408	956,944 6,050,087 1,600,820	163,863 596,621 95,065a	9
Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	3,959,898	179,166	217,568	18,474 p	10,535,803	635,408	1,600,820	95,065p	11
Operating revenues  Operating expenses			422,064 340,801	7,712 18,745	4,387,454 2,962,971	235,002 <sub>0</sub> 339,218 <sub>0</sub>			13
5 Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			22,673	1,070	291,277	23,100			14 15 16 17
Property losses chargeable to operations     Taxes Federal laxes on income     Other taxes     Total Operating Revenue Deductions			7,600 25,900	8,200 <sub>0</sub> 1,700 <sub>0</sub> 9,916	131,900 511,010 3,897,158 490,295	58,200 35,997 221,920p			18 19 20
Net operating revenues Income from gas plant leased to others  Gas Utility Operating Income			396,974 25,089	2,204p	490,295 490,295	13,082p			21 22 23
OTHER UTILITY OPERATING INCOME Operating revenues	A 99,313	8,657	25,089 C	2,2040	F 992,457	81,613			24
6 Operating expenses 7 Depreciation	132,468 9,059	17,801 1,23 <b>2</b> 0	l I		764,614 64,425	28,860 18,045			26 27
Amortization of limited term utility investments     Amortization of utility plant acquisition adjustments of Property losses chargeable to operations     Taxes Federal taxes on income						2 400			28 29 30 31
Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	5,919 147,447 (48,134)	599 17,168 8,510			38,700 103,409 971,151 21,305	2,400 13,342 62,648 18,964			32 33 34
Income from other plant leased to others OTHER UTILITY OPERATING INCOME	(48,134)	8,5100			21,305	18,964			35 36
TOTAL UTILITY OPERATING INCOME Operating revenues	13,112,741	1,961,603	1,946,924	201,751	\$ 57,312,885	5,923,269	7,650,908	501,555	37
8 Operating expenses 9 Depreciation	5,672,066 683,154 7,036	1,871,452 87,384	1,259,847	225,971 6,458	28,853,999 5,334,283 3,347	3,836,574 501,286	3,664,378 641,000	490,002 75,000	38 39
Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations		11							40 41 42
Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	1,228,216 1,610,502 9,200,977	238,0810 244,950 1,790,948	1,704,266	27,900 17,900 222,430 20,679	6,776,850 46,265,480	275,250 668,867 5,281,978	787,765 956,944 6,050,087	132,2450 163,863 596,621	45
16 Net operating revenues 17 Income from utility plant leased to others 18 TOTAL UTILITY OPERATING INCOME	3,911,763	170,655	242,657	20,679p	11,047,405	641,290	1,600,820	95,065 95,065	47
OTHER INCOME  19 Income from merchandise jobbing and contract work  10 Income from nonutility operations					2	3	60,924	15,013	45
Revenues from lease of other physical property Dividend revenues Interest revenues	74,189 2,141	53,7450 4060		478	4,341 1,342,118 207,957	463 44,674 15,8220	150 15,683	17 2,997	51 52 53
Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	5,782 2,268 79,844	2,834 2,198	2.141	362o 840	7 692	5,104 30	5,614	584	54 55 56
TOTAL OTHER INCOME  GROSS INCOME	79,844 3,991,608	53.5160 117.139	4,515 247,172	840 19,838p	2,973 1,559,137 12,606,542	34,392 675,682	82,372 1,683,193	12.583 107.648	57
INCOME DEDUCTIONS Interest on long term debt On Amortization of debt discount and expense Amortization of premium on debt—Credit	902,746 8,252	11,506c	66,762 780	7350 19,0600		108,916 1,7430	359,700 956 4,198	59,914 767 200	59 60
Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges	14,815	10,888	1,415	826	72,903 143,188	94,382	20	20	63
Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	105,907 B 603,376 7,024	79,848		25,0000 12,6410 56,6100 36,771	143,188 703,364 124,491	94,382 468,533 32,021	16,449 41,981 B 110,796 5,384	9,635 34,381 5,693	67
58 TOTAL INCOME DEDUCTIONS 59 NET INCOME	1,413,804 2,577,803	10,678 91,195 208,335	4,219 73,178 173,994	56,610b 36,771	2.535.850 10,070,692	299.001p 974,684	447,127 1,236,065	99.046 206,695	68 69
DISDOSITION OF MET INCOME		1	1	1	1		1		70
DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Balance transferred to earned surplus	2,577,803	208,335	173,994	36,771	10,070,692	974,684	1,236,065	206,6950	72
Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT	2,577,803	208,335	1	36,771	3	974,684	\$	206,6950	
0 Miscellancous reservations of net income 71 Balance transferred to earned surplus		208,335		36,771		974,684		206,695	71 72 73 74 75

A. HEATING UTILITY

B. ANDRIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS

C. TRANSPORTATION UTILITY SOLO DEC 31, 1948

INCLUDES \$40,000 TRANSPERRED FROM TAXES ACCRUED AND \$20,000 FROM INJURIES AND DAMAGES RESERVE

E INCLUDES \$131,774 APPLIED TO WRITE OFF UNAMORY ZED DEST DISCOUNT, EXPENSE, AND CALL PREMIUM ON BONDS REDEEMED, \$46,719 TO WRITE OFF CAPITAL STOCK EXPENSE, AND \$20,000 AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
F HEATING \$758,249, TELEPHONE \$214,494, WATER \$19,714
G INCLUDES \$281,328 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

Минипр

		MISSISSIPPI POW		CITIZENS EI CORPORAT	TION	EMPIRE DISTRIC	THE	GASCONADE POWE (F)	
	ITEM	AMQUNT	INCREASE OVER PREVIOUS YEAR	(C) TOUND	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR
E!	LECTRIC UTILITY OPERATING INCOME	\$	5	1	1	5	459,995	365.363	42,620
	Operating revenues	12,373,205	1,900,782	615,619	98,491	7,017,667			32,838
	Operating expenses Depresiation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	6,517,375 NR	952,922	482,564 49,960	78,024 3,049	3,624,583 724,448	19,260 66,863	249,404 16,500 147	32,838
	Property losses chargeable to operations	1 136 000	77,820	8,944	6,086	490,000	50,000	8,331	8,331
	Taxes Federal taxes on income Other taxes	1,136,000 1,332,798	242,586	24,085 565,555	2,212 89,372	627,336 5,466,367	50,000 80,441 216,564	19,815 294,198	1,644
	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues		-	51,063	9,118	1,551,300	243,431	71, 164	42,814 194
_	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME		-	51,063	9,118	1,551,300	243,431	71,164	194
·	AS UTILITY OPERATING INCOME				1				İ
	Operating revenues	4, 194, 093	301,738		<b> </b>				
	Operating expenses	3,032,482	208, 167	I					
	Depreciation Amortization of limited term utility investments	NR I		1	1	'			ŧ.
	Amortization of utility plant acquisition adjustments Property losses chargeable to operations				1				
	Taxes Federal taxes on income Other taxes	235,616 224,403	10,007p 42,552	ì	1				
	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues								<del> </del>
_	Income from gas plant leased to others		ļl.		ļl				<del></del>
_	GAS UTILITY OPERATING INCOME								
	OTHER UTILITY OPERATING INCOME Operating revenues	A 51,657	4,717	A 27,040	2,438	A 35,575	310		[
	Operating expenses	65,885	23,636	18,122	6800	33, 138	4,515		
	Depreciation	NR NR	25,050	2, 190	8040	11,520	120		
	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments	)			1				]
	Property losses chargeable to operations Taxes Federal taxes on income	[	- 1	392	256				
	Other taxes Total Operating Revenue Deductions	4,028	968	1,055 21,761	3870 1.6140	4,980 49,638	1,018 5,653 5,3430		
	Net operating revenues Income from other plant leased to others			5,279	4,053	(14,063)	5,3430		
_	OTHER UTILITY OPERATING INCOME			5,279	4,053	(14,063)	5,343n		
_			<del></del>	<del></del>		\$		3	T
	OTAL UTILITY OPERATING INCOME	\$		643,659	100,930	7,053,242	-460 <u>,305</u>	365.363	42,620
	Operating revenues	16,618,957	2,207,238				23,775	249,404	32,838
	Operating expenses Depreciation	9,615,744 1,190,000	1,184,726 230,000	500,686 52,150	77,343 2,245	3,657,721 735 968	66,983	16,500	32,030
	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments		,	)	] ]			147	
	Property losses chargeable to operations	1 371 616	67 913	9 336	6 343	490.000	50,000	8,331	8,33
	Taxes Federal taxes on income Other taxes	1,371,616 1,561,230	67,813 286,107	9,336 25,141	6,343 1,825 87,758 13,172	490,000 632,316 5,516,005	81,459 222,217	19,815 294,198	1.644
	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	13,738,591 2,880,366	1,768,647 438,591	587,316 56,343	13,172	1,537,237	238,088	71,164	19
_	Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME	2,880,366	438,591	56,343	13,172	1,537,237	238.088	71,164	19
	THER INCOME	5,5,5,5,5			[				
_				i	!		'		
-	Income from merchandise jobbing and contract work						Ì	6,292	4
	Income from nonutility operations Revenues from lease of other physical property		-1	į		2,455	178	6,292	
	Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues	5,267	280 4,634	ı		2,455 63 2,261	178 6,941¤		
	Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from anking and other funds	5,267		1 357	85	2,261	6,941b 2,461		
	Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions		4,634 395p		\ \ \	2,261 2,545 2,098	6,941p 2,461 270		
	Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	5,267 5,267 2,885,633	4,634	357 357 56,701	86 13,259	2,261 2,545 2,098	6,941b 2,461		19
	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from socking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOYAL OTHER INCOME	5,267 2,885,633	4,634 395b 4,211 442,802	357 56,701	86 13,259	63 2,261 2,545 2,098 5,226 1,542,463	6,941b 2,461 270 4,572b 233,516		
IN	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME GROSS INCOME COME DEDUCTIONS Interest on long term debt	5,267 2,885,633 688,846 1,395	4,634 395p	357	\ \ \	63 2,261 2,545 2,098 3,226 1,542,463	6,941b 2,461 270 4,572b 233,516		19
IN	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME REVENUES INCOME REVENUES OF THE REV	5,267 2,885,633 688,846 1,395 10,426	4,634 395a 4,211 442,802 112,400 793	357 56,701	86 13,259	63 2,261 2,545 2,098 5,226 1,542,463	6,941b 2,461 270 4,572b 233,516	6,292 77,457	19
IN	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from soking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOYAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of gremium on debt—Credit Taxes assumed on interest Interest on debt to associated companies	5,267 2,885,633 688,846 1,395 10,426 (2,164)	4,634 395b 4,211 442,802 112,400 793 2,1640	357 56,701 37,112	86 13,259 5,297	53, 261 2, 261 2, 098 2, 098 5, 226 1,542, 463 551, 854 21, 114 52	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48	6,292 77,457	19.
IN	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Mixcellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  GROSS INCOME  KOME DEDUCTIONS Interest on long term debt Amoettzation of debt discount and expense Amoettzation of premium on debt—Credit Taxes assumed on interest Interest charged to construction—Credit	5,267 2,885,633 688,846 1,395 10,426 (2,164)	4,634 395a 4,211 442,802 112,400 793	357 56,701	86 13,259	63 2,261 2,545 2,098 5,226 1,542,463 551,854	6,941b 2,461 2,70 4,572b 233,516 132,938 3,619		19.
N	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sanking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME GROSS INCOME  GROSS INCOME  COME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	5, 267 2, 885, 633 688, 846 1, 395 10, 426 (2, 164) 52, 020 170, 228 8 259, 116	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988	357 56,701 37,112 1,215	86 13,259 5,297	53 2,261 2,098 2,098 5,226 1,542,463 551,854 21,114 52 30,366 30,291	6,941b 2,461 270 4,372b 233,516 132,938 3,619 48 14,422 7,584	6,292 77,457 34,992 777	19
N	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from socking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  KCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DIBUICTIONS	5,267 2,885,633 688,846 1,395 10,426 (2,164) 52,020 170,228 8 259,116	4,634 395b 4,211 442,802 112,400 793 2,164b 1,454o 51,988 15,6796 41,907	357 56,701 37,112 1,215	86 13,259 5,297	53 2,261 2,098 5,226 1,542,463 551,854 21,114 52 30,366 30,291 7,262	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855	6,292 77,457	
N	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from socking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  KCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of germium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DIBUCTIONS NET INCOME	5, 267 2, 885, 633 688, 846 1, 395 10, 426 (2, 164) 52, 020 170, 228 8 259, 116	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988	357 56,701 37,112	86 13,259 5,297	53 2,261 2,098 2,098 5,226 1,542,463 551,854 21,114 52 30,366 30,291	6,941b 2,461 270 4,372b 233,516 132,938 3,619 48 14,422 7,584	5,292. 77,457. 34,992 777.	
N	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from saking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  GROSS INCOME  COME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charges Interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME SPOSITION OF NET INCOME Miscellaneous properties of net income	5,267 2,885,633 688,846 1,393 10,426 (2,164) 52,020 170,228 8 259,116 818,559 2,067,073	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988 15,6790 41,907 400,894	357 56,701 37,112 1,215 38,388 18,373	86 13,259 5,297 42 5,340 7,919	53 2,261 2,545 2,098 5,26 1,542,463 551,854 21,114 52 30,366 30,291 7,262 538,129 1,004,334	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855 93,661	54,992 777,457 34,992 777 35,769 41,687	19
N	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sanking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  COME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest faringes Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEBUCTIONS NET INCOME SPOSITION OF NET INCOME	5,267 2,885,633 688,846 1,395 10,426 (2,164) 52,020 170,228 8 259,116	4,634 395b 4,211 442,802 112,400 793 2,164b 1,454o 51,988 15,6796 41,907	357 56,701 37,112 1,215	86 13,259 5,297	53 2,261 2,098 5,226 1,542,463 551,854 21,114 52 30,366 30,291 7,262	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855	5,292. 77,457. 34,992 777.	19
N	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from sanking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  NCOME DEDUCTIONS Interest on long term debt Amortization of permium on debt—Circelit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME SPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	5,267 2,885,633 688,846 1,393 10,426 (2,164) 52,020 170,228 8 259,116 818,559 2,067,073	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988 15,6790 41,907 400,894	357 56,701 37,112 1,215 38,388 18,373	86 13,259 5,297 42 5,340 7,919	53 2,261 2,545 2,098 5,26 1,542,463 551,854 21,114 52 30,366 30,291 7,262 538,129 1,004,334	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855 93,661	54,992 777,457 34,992 777 35,769 41,687	19
N I	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sanking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  COME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest fairges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEBUCTIONS NET INCOME SPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus LANNED SURPLUS ACCOUNT Earned surplus beginning of year	5,267 2,885,633 688,846 1,395 10,426 (2,164) 52,020 170,228 8 259,116 818,559 2,067,073	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988 15,6790 41,907 400,894	357 56,701 37,112 1,215 38,328 18,373 18,373	86 13,259 5,297 42 5,340 7,919	53 2,261 2,098 5,298 5,226 1,542,463 551,854 21,114 52 30,366 30,291 7,262 538,129 1,004,334	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855 93,661	34,992 77,457. 34,992 777 35,769 41,687.	19
N A I I	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sucking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  COME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME SPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to carned surplus  LENED SURPLUS ACCOUNT Earned surplus beginning of year Balance transferred from income account	5,267 2,885,633 688,846 1,395 10,426 (2,164) 52,020 170,228 8 259,116 818,559 2,067,073 2,067,073	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988 15,6790 41,907 400,894	357 56,701 37,112 1,215 38,398 18,373	86 13,259 5,297 42 5,340 7,919	53 2,261 2,098 5,298 5,226 1,542,463 551,854 21,114 52 30,366 30,291 7,262 538,129 1,004,334	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855 93,661	54,992 777,457 34,992 777 35,769 41,687	19
IN IN IN IN IN IN IN IN IN IN IN IN IN I	Income from nonutitity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sanking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  COME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest fairges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEBUCTIONS NET INCOME SPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus LANNED SURPLUS ACCOUNT Earned surplus beginning of year	5,267 2,885,633 688,846 1,395 10,426 (2,164) 52,020 170,228 8 259,116 818,559 2,067,073	4,634 395b 4,211 442,802 112,400 793 2,1640 1,4540 51,988 15,6790 41,907 400,894	357 56,701 37,112 1,215 38,328 18,373 18,373	86 13,259 5,297 42 5,340 7,919	53, 251 2, 251 2, 254 2, 098 5, 226 1, 542, 463 551, 854 21, 114 52 30, 366 30, 291 7, 262 538, 129 1, 004, 334	6,941b 2,461 270 4,572b 233,516 132,938 3,619 48 14,422 7,584 3,650 139,855 93,661	34,992 77,457. 34,992 777 35,769 41,687.	19

NR Not REPORTED
A WATER UTILITY
B. AMORTIZATION OF ELECTRIC AND GAS PLANT ACQUISITION ADJUSTMENTS IN THE AMOUNTS OF \$232,183 AND \$25,933, RESPECTIVELY

C. COMPANY FORMED NOV 5 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE, INC. AS OF MAY 12, 1948 REPORT REFLECTS FULL YEAR OPERATION OF ACQUIRED COMPANY

TRANSFERRED TO CAPITAL SURPLUS

E INCLUDES \$962,997 RESTRICTED AS TO DIVIDENOS

F COMPANY ACQUIRED BY MISSOURI POWER & LIGHT CO. ON DEC. 31, 1948

Income and Earned Surplus Missouri KANSAS CITY POWER & LIGHT COMPANY MISSOURI EDISON COMPANY MISSOURI GAS & ELECTRIC SERVICE COMPANY MISSOUR : POWER & LIGHT COMPANY (E) ITEM 0 4 INCREASE OVER INCREASE OVER PREVIOUS YEAR INCREASE OVER INCREASE OVER AMOUNT THUOMA AMOUNT AMOUNT FLECTRIC LITILITY OPERATING INCOME 25,988,743 2,490,231 964,873 82,512 960,175 109,126 5,393,721 622,025 13,020,882 2,339,895 571 1,211,901 241,800 515,707 65,261 915 75,852 4,276 23 Operating expenses 652,615 63.864 88,896 4,212 3,355,569 463,272 412,856 24,360 Depreciation

Amortization of limited term utility investments Amortzzation of untilty plant acquisition adjustments
Property losses chargeable to operations
Taxes: Federal taxes on strome
Other taxes
TOTAL OPERATING REVENUE DEDUCTIONS 2,121,996 3,120,851 0,604,195 5,384,548 193, 136 383, 357 030, 194 460, 037 34,754 72,770 824,003 140,870 352 400 352 691 523 933 869 788 16,243 82,232 3,575 14,871 91,736 9,224 97,290 761,408 198,767 469 Net operating revenues Income from electric plant leased to others
ELECTRIC UTILITY OPERATING INCOME 5,384,548 460,037 140,870 9.2240 198.767 9.688 153,763 869,788 SAS UTILITY OPERATING INCOME Operating revenues 570,286 85,576 78,990 4,548 304,401 49,280 240, 181 81,910 995,565 25,804 204 196,331 11,359 332 Operating expenses 53,918 2,491 725 328 52,715 3,204 792,848 45,396 Depreciation

Amortization of limited term utility investments Amortization of utility plant acquisition adjustments
Property losses chargeable to operations
Taxes Federal taxes on income 144,459 11,443 2.846 1,4570 21,767 119,300 7,1500 Other taxes
TOTAL OPERATING REVENUE DEDUCTIONS 11,185 18,497 67,079 926 522 4,026 4970 48,271 33,638 21,988 251,778 52,622 11,402 53,956 4,675 31,168 988,713 251,467 63,415 15,575 Net operating revenues
Income from gas plant leased to others
GAS UTILITY OPERATING INCOME 348, 322 67,079 15,575 33.638 4.026 52,622 4.6750 251,467 OTHER UTILITY OPERATING INCOME 25 Operating revenues A 730,303 4,262 C 39,193 4,027 F 230,350 6,996 Operating expenses
Depreciation
Amontization of limited term utility investments
Amortization of utility plant acquisition admissments
Property Josses chargeable to operations 644,994 66,291 39,016 9,080 9,929 126 2,322p 432 160,416 20,484 41 Taxes Federal taxes on income 3,295 33,512 575 497 8160 7040 3,1570 Other taxes 3,313 31,065 26,803 803 7,704 3,677 15, 495 203, 695 26, 654 TOTAL OPERATING REVENUE DEDUCTIONS 748, 133 (17, 830) 50,803 (11,610) Net operating revenues

Income from other plant leased to others

OTHER UTILITY OPERATING INCOME 7.812 3.5770 (17.830) 26,8030 (11.610) 7.812 26.654 TOTAL UTILITY OPERATING INCOME 28,289,332 2,580,069 1,043,863 87,060 303,770 162,434 6.864,254 710,933 463,250 27,996 751,056 85,701 1,247 14,661,441 2,431,990 816 127,069 6,763 72 4,308,834 529,152 1,233,835 244,191 706,533 66,355 Operating expenses 89,621 Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income 2,269,750 3,210,295 2,574,292 5,715,040 203,875 37,600 17,7000 1,500 25,693 161,099 1,335 3,000b 27,471 515,717 195,216 Other taxes
Total Operating Revenue Deductions 397,855 079,756 500,313 76,930 887,418 156,445 15,797 92,258 5,198 399,356 5,716,343 1,147,910 Net operating revenues Income from utility plant leased to others
Total Utility Operating Income 5.715.040 500,313 156,445 5,1980 239,779 1.335 1,147,910 195,216 Income from merchandise jobbing and contract work 132,398 (19) 96,311 41,8150 96,688 4910 Income from nonutility operations Revenues from lease of other physical property 1,078 93 Revenues from lease of other physical pi Drudend revenues Interest revenues Revenues from sooking and other funds Miscellancous nonoperating revenues Nonoperating revenue deductions TOTAL OTHEL INCOME GROSS INCOME 38,862 8,751 7,083 33,0250 115 2360 3,987 1,2970 610 147 1,053 90 985 2,288 103,853 1,251,763 1.490 36,138 159,077 4,148 171,085 .886,125 267 717 1,527 60,353 157,170 240,564 2,053 5,287 INCOME DEDUCTIONS Interest on long term debt
Amortization of debt discount and expense
Amortization of premium on debt—Credit
Taxes assumed on interest
Interest on debt to associated companies
Other interest charges
Interest charges do construction—Credit
Miscellaneous amortization
Miscellaneous amortization 47,227 2,600 356 1,248,474 378,993 5,385 174,141 7,674 1,519 47,250 6,689 8,232 147 206, 250 80,787p 2150 1,704 1,681 23,515 40,218 49,183 5,244 242,270 1,009,493 42,759 305,022 29,282 126,725 1,441 380 4,520 19,498 32,536 1,4450 9,782 8600 94,4700 253,548 8,541 91,394 469,272 Miscellaneous income deductions TOTAL INCOME DESUCTIONS
NET INCOME 10,545 8,492 68 69 DISPOSITION OF NET INCOME Miscellaneous reservations of net income 11,7860 186,572 8,4920 1,009,493 253,548 100,211 469,272 Balance transferred to earned surplus 413,537 EARNED SURPLUS ACCOUNT ARNED SURPLUS ACCOUNT

Earned surplus, beginning of year

Balance transferred from income account
Other credits to surplus

Dividend appropriations—Preferred stock
Dividend appropriations—Common stock
Other debts to surplus

Earned surplus end of year 752,925 1,009,493 4,130 156,000 430,000 900,833 4,413,536 154,800 602,222 2,927,400 631,248 186,572 13,139 266,231 100,210 74 75 76 77 78 7,437 50.700

B 289,002

145,940 034,607

0 780,259

HEATING, \$707,322, WATER, \$22,981.
INCLUDES \$100,000 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
ICE, \$37,778, WATER, \$1,415.
INCLUDES \$200,000 RESTRICTED AS TO DIVIDENDS.

E. REPORT REFLECTS ACQUISITION OF GASCONADE POWER GO, ACQUIRED DEC. 31,1948
F. HEATING, \$25,118, ICE, \$45,502; WATER, \$159,730

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	MISSOUPI FUBLI CORPORAT		MISSOURI UT Compai		ST JOSEPH LIGH COMPAN (E)	T & POWER	SHO-ME POWER Co	RPORATION
ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,290,564	320,075	2.519.712	466.195	3,716,098	869,848	1,248,160	49,084
	1,842,071	264,500	1,366,913	266,556	2,207,881	353.935	9 <b>75,31</b> 5	68,072
Operating expenses Deprecution Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	307,548 5,775	19,646 4,958	244,477	32,775	300,685	67,207	138,822 659	890 80
Property losses chargeable to operations Taxes Federal taxes on income	236,911	14.3980	220,259	25,5550	296,700	97,412	1,608	16,856
Other taxes Total Operating Revenue Deductions	255,046 2,647,353	14,398a 42,753 317,460	214,114 2,045,763	44 , 014 317 , 790	249.344 3.054.610	58,863 577,417	64,061	4,668 56,766
Net operating revenues	643,211	2,614	473,949	148,405	661,488	292,431	67,691	7,682
Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	643.211	2,614	4,983 478,932	183 148,588	661,488	292,431	67,691	7,682
GAS UTILITY OPERATING INCOME	614 205	83,093	454,132	30,453	39,110	30,212		
Operating revenues	614,205					23,857		
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	423,852 36,968 1,230	53,355 3,763 1,088	311,109 29,266	23,613 3,071	30,245 2,580	2,061		
Property losses chargeable to operations	-1 -01	4 504	22.600	22 490	1,591	951		
Taxes Federal taxes on income Other taxes	31,584 24,264	1,704 6,866	22,690 22,940	22,690 5,149	1.136	949		
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	24,264 517,899 96,305	66,779 16,314	386,005 68,127	54,523 24,070p	35,552 3,558	27,818 2,394		
Income from gas plant leased to others		16.314	68,127	24.0700	3.558	2,394		
GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME	96,305					-		
Operating revenues	A 150,786	46,3400	C 274,039	2,143	F 1,860,838	308,615		
Operating expenses Depreciation Amortization of limited term utility investments	107,065 19,581	12,4046 2,0966 200	158,824 23,309	26,881 1,6110	1,730,171 100,953	246,970 2,3370		
Amortization of utility plant acquisition adjustments Property losses chargeable to operations		1	$\wedge$		4			
Taxes Federal taxes on income Other taxes	12,503 9,605	6,3050 1,3450	18,229 22,654	18,229 4,707 48,206	(8,829) 57,991	22,838 3,603		
TOTAL OPERATING REVENUE DEDUCTIONS	148.758	22,1710 24,1690	223,016 51,023	48.206	57,991 1,880,286 (19,448)	3,603 271,074 37,541		
Net operating revenues Income from other plant leased to others	2,027 1,301	24,1690 456 23,7120		46,0630		l l		
OTHER UTILITY OPERATING INCOME	3,329	23.7120	51.023	46,0630	(19,448)	37.541		
TOTAL UTILITY OPERATING INCOME Operating revenues	4,055,556	356,828	3,247,883	498,791	5,616,046	1,208,675	1,248,160	49,084
Operating expenses			1,836,846	317,050	3,968,297	624,762	975,315	68,072
Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	2,372,989 364,099 7,005	305,452 21,313 6,027	297,052	34,235	404,218	66,931	138,822 659	890
Property losses chargeable to operations Taxes Federal taxes on income	281.000	19.000	261.178	15,364	289,462 308,471	121,201	1,608 64,061	16,856 4,668
Other taxes Total Operating Revenue Deductions	281,000 288,917 3,314,012	19,000 48,275 362,068	261,178 259,708 2,654,784 593,099	15,364 53,870 420,519	4,970,448	121,201 63,415 876,309	1,180,468	56,766
Net operating revenues	741.544	5,2400	593,099	78,272	645,598	332,366	67,691	7,682
TOTAL UTILITY OPERATING INCOME	1,301 742,846	456 4,784 p	4,983 598,082	183 78,455	645,598	332,366	67,691	7,682
THER INCOME Income from merchandise jobbing and contract work			34,176	160	39,967	33,8700		
Income from nonutrity operations Revenues from lease of other physical property	1,271	228	2,859	1,999	4,671	2400		
Dividend revenues		24,2430 448	12 19,414	18,902	244	3,1780		)
Interest revenues Revenues from sinking and other funds	1,926					548	4 120	269
Miscellaneous nonoperating revenues Nonoperating revenue deductions	6,674 2,927	2,7380 1,2510	2,361 162	700 50	1,021 2,682	5270	4,120 2,972	587
TOTAL OTHER INCOME GROSS INCOME	6,944 749,791	1,2510 25,0520 29,8370	58,660 656,742	21,590 100,045	43,221 688,819	36,2130 296,153	1,147 68,839	318 8,000
NCOME DEDUCTIONS								
Interest on long term debt	207,262	17,684	187,141	68,937 742	131,381 384	25,123 40 <sub>0</sub>	48 <b>, 23</b> 2 635	1,809
Amortization of debt discount and expense  Amortization of premium on debt—Credit	21,943 2,141	28	1,214 3,533	742	114	850	055	
Taxes assumed on interest	2	120		1	28	3150		
Interest on debt to associated companies Other interest charges	11,657	1,811	8,611	2,0020	2,648	4,598 <sub>0</sub> 21,397	3,345	441
Interest charged to construction—Credit Miscellaneous amortization	14,984	7,420	10,744	10,744	37,845 10,500	4,061		
Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	1,373 225,112	497 <sub>0</sub>	3,392 186,081	486 57,419	7,405 114,387 574,432	4,061 2,514 5,433 290,720	52,212 16,627	1,439
NET INCOME	524,678	41,4300	470,661	42,626	574,432	290,720	16,627	9,439
DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	524,678	41,4300	470,661	_42,626	574,432	290,720_	16,627	9,439
	1 754,070				,			
	\$		\$		3		\$ 00.545	
					288,064		90,947	
Earned surplus, beginning of year	2.022.357		1.211.951 470.660		574,432		16,627	
Balance transferred from income account Other credits to surplus	2,022,357 524,678 5,043		470,660 5,105		574,432 2,579		16,627 268,157	
Earned surplus, beginning of year Balance transferred from income account	524,678		470,660		574,432		16,627	

ICE, \$40,205, WATER, \$110,581 | CE PROPERTIES SOLD OURING YEAR INCLUDES \$600,000 RESTRICTED AS TO DIVIDENDS.
ICE, \$74,224, WATER, \$199,815.
INCLUDES \$1,136,965 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE ELECTRIC LIGHT & POWER CO., ACQUIRED FEB 5, 1947 AND OCT 1, 1947, RESPECTIVELY HEATING AND INDUSTRIAL STRAM, \$841,725, TRAMSPORTATION, \$1,019,113 INCLUDES \$105,963 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

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LINE	ITEM	UNION ELECTRIC OF MISSO	COMPANY	MONTANA POWER THE		SIERRA PACIF COMPAN	IC POWER	Southern Nev Compa		L I N E
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЦОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	N
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	45,569,321	4,583,859	17,341,939	1,215,785	3,261,476	308.823	1,557,166	214, 216	1
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	27,864,812 3,228,527 5,255	4,134,215 187,457	5,370,240 1,116,800	1,094,872	1,767,584 160,152	207,102 NR	939,106 81,375 5,147	342,376 23,097 47,0740	1
6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	1,708,000 4,183,323 36,989,918	663,000b 324,746 3,983,418	2,800,546 2,166,401 11,453,987	82,126 164,508 1,341,507	283,875 297,648 2,509,259	20,859 44,344	163,346 87,567 1,276,543	57,625 8,137 268,911	6 7 8 9
10 11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	8,579,403 8,579,403	600,440	5,887,952 5,887,952	125,722b	752,217 752,217		280,622 280,622	54,6950 54,6950	11
13	GAS UTILITY OPERATING INCOME Operating revenues			4,370,188	353,896	209,095	56,388			13
14 15 16 17	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations			1,178,493 360,000	116,722	197,286 6,351	16,683 NR			14 15 16 17
18 19 20 21 22	Taxes Federal taxes on locome Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			713,510 358,455 2,610,459 1,759,728	65,279 28,249 210,251 143,644	7,516 211,153 (2,058)	90 18			18 19 20 21 22
23 24	Income from gas plant leased to others GAS UTILITY OPERATING INCOME			1,759,728	143,644	(2,058)				23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 1,483,805	58,933	C 361,442	19,628	F 445,951	39,095			25
26 27 28 29 30	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	1,438,969 149,120 90	331,585 35,580	223,949 23,200	43,327	212,016 36,426	22,766 NR			26 27 28 29 3D
31 32 33 34	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DESUCTIONS Net operating revenues	64,581 1,652,761 (168,956)	23,780 390,946 332,013 <sub>0</sub>	28,696 39,631 315,477 45,965	5,6530 5720 37,100 17,4710	34,837 43.861 327,140 118,811	3,802b 1,373			31 32 33 34
35 36	Iocome from other plant lessed to others OTHER UTILITY OPERATING INCOME	(168,956)	332,013 <sub>0</sub>	45,965	17,4710	118,811				35 36
1	TOTAL UTILITY OPERATING INCOME	3		\$		3		\$		1
37 38	Operating revenues  Operating expenses	47,053,126 29,303,782	4,642,792 4,465,800	22,073,570	1,589,310	3,916,523 2,176,886	404,306 246,551	1,557,166 939,106	214.216	37 38
39 40 41 42	Depreciation Amortization of limited teem utility investments Amortization of utility plant acquisition adjustments Property Joses chargeable to operations	3,377,648 5,345	223,038	6,772,683 1,500,000		2,176,886 202,929	41,715	81,375 5,147	342,376 23,097 47,0740	39 40 41 42
43 44 45	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	1,708,000 4,247,904 38,642,680	663,000b 348,527 4,374,365	3,542,753 2,564,488 14,379,924	141,753 192,183 1,588,860	318,713 349,025 3,047,553 868,970	17,147 45,735 351,148 53,158	163,346 87,567 1,276,543	57,6250 8,137 268,911 54,6950	144
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	8,410,446	268,426	7,693,646	450 450	868,970	53,158	280,622	54,6950 54,6950	[7/[
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations	(22,776)	4,5480	44,526	39,689					49 50
51 52 53	Revenues from lease of other physical property Dividend revenues Interest revenues	20,686 5,654,646 116,876	2,451b 11,433b 47,335b	3,240 3,500 15,496	10 31,246b	4,781 8,387	7,569	11,417	2,7420	51 52 53 54
54 55 56 57	Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	3,684 29,620 5,743,496	117, 129b 3,551 186,449p	3,061 2,459 67,365	12,597b 276b 3,869b	2.748 10,420	249 7,320	3,290	4,8910 7.6330	55 56
58	GROSS INCOME INCOME DEDUCTIONS	14, 153, 943	81,977	67,365 7,761,011	3,4180	879,390	60,478	295, 331	62,32Bo	58
59 60 61 62	Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	3,838,750 326,003 170,268	443,750 12,583b	1,126,729 1,718	8,8950 3,336	180,817 389 2,121	73,584 389 42d	24,850		59 60 61 62
63 64 65 66 67	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	22,340 248,273 204,258	11,213 162,969 83,1100	68,772 149,830 D 339,095 36,237 1,422,723 6,338,288	68,772 119,749 7.9600	10,552 22,825 4.000	4,722 22,825 30,000p 2,521p	3,613	9,2720	65 66 67
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	204,258 3,972,809 10,181,133	83,1106 196,300 114,3220	1,422,723 6,338,288	7,9600 64,4950 61,077	4,000 170,812 708,578	2,521p 23,391 37,087	28,463 266,867	9,272 53,056	68
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	10,181,133	114,322b	6,338,288	61,077	708,578	37,087	266,867	53,056	70 71
	EARNED SURPLUS ACCOUNT	\$ 6,400,684		\$ 674 315		1 307 023		\$ 909.800		1,
72 73 74 75 76	Earned surplus beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock Dividend appropriations—Common stock	6,199,681 10,181,133 2,457,542 1,564,186 8,365,900		5,874,315 6,338,288 260,544 957,534 3,474,331 131,963 E 7,909,319		1,307,923 708,578 210,000 362,534 G 1,261,036		909,900 256,867 H 103,209		72 73 74 75 76
77 78	Other debits to surplus Earned surplus, end of year	1,749,849 B 7,158,420		131,963 E 7,909,319		G 1.261.036 182.931		1.279,978		- 77 78

NR NOT REPORTED.

A HEATING UTILITY
B INCLUDES \$3,824,045 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
C HEATING, \$139,893, WATER, \$221,550.

D AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS.

INCLUDES \$1,914,352 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK WATER UTILITY PLANT ADJUSTMENTS INCLUDES \$1,255,293 APPLIED TO WRITE OFF UTILITY PLANT ADJUSTMENTS INCLUDES \$58,986 TRANSFERRED FROM RESERVE FOR AMORTIZATION OF LIMITED-YERM ELECTRIC INVESTMENTS

New Hampshire

ITEM	CONCOPD ELECTRI	IC COMPANY	CONNECTICUT R COMPAI	IVER POWER	EXETER & HAMPTON COMPANY		GRANITE STATE COMPAN	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЈОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
ELECTRIC UTILITY OPERATING INCOME Operating revenues	957,878	81,820	5,038,904	305,190	758,932	121,603	850,393	99,666
Operating expenses Deprectation Amortization of limited term utility investments	597,282 70,279	71,175 3,952	1,804,623 366,600	508,145 5,600 <sub>0</sub>	558,166 46,961	108,387 5,584	597,108 70,000	81,323
Amortization of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Federal taxes on income Other taxes	64,617 101,507	3,455 7,103	299,645 574,131	15,6 <i>0</i> 9 61.941	34,035 50,449	2,876 <sub>0</sub> 11,297	24,837 68,236	8,846 3,022
Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	833,686 124,192	85,686 3,865p	3,044,999 1,993,904	61,941 580,097 274,906a	689,613 69,319	122,392 789¢	760,181 90,212	93,191 6,475
Income from electric plant Jeased to others  ELECTRIC UTILITY OPERATING INCOME	124,192	3,8650	1,993,904	274,9060	69,319	789 <sub>0</sub>	90,212	6,475
GAS UTILITY OPERATING INCOME Operating revenues								
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant a quisition adjustments								
Property Josses chargeable to operations Taxes Federal taxes on income	}					]		
Other taxes Total Operating Revenue Deductions Net operating revenues								
Income from 825 plant leased to others  Gas Utility Operating Income	_							<u> </u>
OTHER UTILITY OPERATING INCOME Operating revenues								
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments								
Property losses chargeable to operations Taxes Federal taxes on income Other taxes								
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues								<b> </b>
Income from other plant leased to others OTHER UTILITY OPERATING INCOME								
TOTAL UTILITY OPERATING INCOME Operating revenues	957,878	81,820	5,038,904	305,190	758,932	121,603	\$ 850,393	99,666
Operating expenses Depreciation	597,282 70,279	71,175 3,952	1,804,623 366,600	508,145 5,600	558,166 46,961	108,387 5,584	597,108 70,000	81,323
Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments								
Property losses chargeable to operations Taxes Federal taxes on income	1					1 1	1	1
Other terms	64,617	3,455	299,645 574 131	15,609 61,941	34,035 50,449	2,876b 11.297	24,837 68,236	8,846 3,022
Other taxes Total Operating Revenue Deductions	64,617 101,507 833,686	3,455 7,103 85,686	574,131 3,044,999	61,941 580,097	50,449	11,297	68,236 760,181	3,022 93,191
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from utility plant leased to others	833,686 124,192	85,686 3,8650	574,131 3,044,999 1,993,904	61.941	50,449 689,613 69,319	11,297	68,236	3,022 93,191 6,475
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work	833,686	85,686	574,131 3,044,999	61,941 580,097 274,9060	50,449 689,613 69,319	11,297 122,392 789 o	68,236 760,181 90,212	3,022
TOTAL OPERATING REVENUE DEDUCTIONS  TO operating revenues  Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME	833,686 124,192	85,686 3,865 3,865 1,431	574,131 3,044,999 1,993,904 1,993,904	61,941 580,097 274,9060	50,449 689,613 69,319 69,319	11,297 122,392 789 o	68,236 760,181 90,212	3,022 93,191 6,475
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous monoperating revenues	10,991 10,991 10,991	85,686 3,8650 3,8650 1,431	574,131 3,044,999 1,993,904 1,993,904	61,941 580,097 274,906t 274,906t	50,449 689,613 69,319 69,319	11,297 122,392 789 o	68,236 760,181 90,212 90,212	5,022 93,191 6,475
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenuer Interest revenues Revenues from sinking and other funds Miscellaneous monoperating revenues Nonoperating revenues Nonoperating revenues Nonoperating revenues TOTAL OTHER INCOME	10,991 10,991 10,448 10,448 4,745	85,886 3,8650 3,8650 1,431 60 273 1,150	574,131 3,044,999 1,993,904 1,993,904	61,941 580,097 274,906t 274,906t	50,449 689,613 69,319 69,319	11, 297 122, 392 789 b	68,236 760,181 90,212 90,212 180	5,022 93,191 6,475 6,475
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenuer Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	10,991 10,991 10,991	85,886 3,8650 3,8650 1,431 60 273 1,150	574,131 3,044,999 1,993,904 1,993,904 1,993,904 3,250 (5,250) 1,990,654	61,941 580,097 274,906t 274,906t	50,449 689,613 69,319 69,319 69,319	11,297 122,392 7890 7890 7890	68,236 760.181 90,212 90,212	5,022 93,191 6,475
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating treenues Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbring and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions  TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amontzation of debt discount and expense Amontzation of premium on debt—Credit	10,991 10,991 10,448 10,448 4,745	85,886 3,8650 3,8650 1,431 60 273 1,150	3,250 (5,250) 1,993,904 3,250 (5,250) 1,990,654 605,151 128,508 18,197 (999)	90t 1956, 1976 274, 906t 274, 906t 90t 1950 1, 205c 276, 112c 436t 436t	50,449 689,613 69,319 69,319 69,319 15,984 510	11, 297 122, 392 789 b 789 b	68,236 760,181 90,212 90,212 180 172 8 90,220 3,310	5,022 93,191 6,475 6,475 253 253 6,728
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of feets discount and expense Amortization of feets discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of debt discount and expense Amortization of other discount and expense Amortization of other discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and the debt discount and expense Interest and Interest and Interest and Interest and Interest and Interest and Interest and Interes	10,991 10,991 10,448 10,448 4,745	85,886 3,8650 3,8650 1,431 60 273 1,150	574,131 3,044,999 1,993,904 1,993,904 1,993,904 2,250 (3,250) 1,990,654 605,151 128,508 18,197	90t 1956, 1976 274, 906t 274, 906t 90t 1950 1, 205c 276, 112c 436t 436t	50,449 689,613 69,319 69,319 69,319 15,984 510	11,297 122,392 7890 7890 7890	68,236 760,181 90,212 90,212 180 172 8 90,220 3,310 2,490	5,022 93,191 6,475 6,475 253 253 6,728
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions  TOTAL OTHER INCOME GROSS INCOME  INCOME  INCOME DEDUCTIONS Interest on long term debt Amontization of debt discount and expense Amortization of premium on debt—Credit Traces assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction —Credit Migcellaneous income deductions	10,991 10,991 10,993 10,993 10,993 10,993 10,993 10,993 6,448 4,745 128,938	55,685 3,8650 3,8650 1,431 60 2,735 2,7150	3,250 (3,250) 1,993,904 1,993,904 3,250 (3,250) 1,990,654 605,151 128,508 18,197 (999) 148,000 3,025 1,530	900 1,956,127 900 1,956,127 1,255 276,112 14,612 4,356 999; 2,874	50,449 689,613 69,319 69,319 69,319 15,984 510 1,188	11,297 122,392 7890 7890 7890 8,459 437	68,236 760,181 90,212 90,212 180 172 6 90,220 3,310 2,490 658 1,534	5,022 93,191 6,475 6,475 253 223 6,728 3,310
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchanduse jobbing and contract work Income from merchanduse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of feets discount and expense Amortization of feets discount and expense Amortization of prenum on debt—Credit Taxes assumed on interest Interest charges Interest charges Interest charges Interest charges of continuation—Credit Miscellaneous amortization Miscellaneous amortization TOTAL INCOME PUDICTIONS Net INCOME	10,991 10,991 10,993 10,993 10,993 10,993 10,993	55,685 3,8650 3,8650 1,431 60 273 1,150 2,7150	574,131 3,044,999 1,993,904 1,993,904 1,993,904 3,250 (3,250) 1,990,654 605,151 128,508 18,197 (999) 148,000 3,025	90: 1956,197 274,906: 274,906: 274,906: 90: 195: 920 1,205: 276,112: 436: 999: 2,874	50,449 689,613 69,319 69,319 69,319 15,984 510 1,188	11,297 122,392 789 b 789 b	68,236 760,181 90,212 90,212 180 172 90,220 3,310 2,490 658	5,022 93,191 6,475 6,475 253 253 6,728 3,310
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from from populations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous monoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of prenium on debt—Credit Taxes assumed on interest Interest charges Other interest charges Interes	10,991 10,991 10,993 10,993 10,993 10,993 10,993 10,993 6,448 4,745 128,938	55,685 3,8650 3,8650 1,431 60 2,735 2,7150	3,250 (3,250) 1,993,904 1,993,904 3,250 (3,250) 1,990,654 605,151 128,508 18,197 (999) 148,000 3,025 1,530	900 1,956,127 900 1,956,127 1,255 276,112 14,612 4,356 999; 2,874	50,449 689,613 69,319 69,319 69,319 15,984 510 1,188 17,684 51,635	11,297 122,392 7890 7890 7890 8,459 437	68,236 760,181 90,212 90,212 180 172 6 90,220 3,310 2,490 658 1,534 4,924 85,296	5,022 93,191 6,475 6,475 253 223 6,728 3,310
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Revenues from sinking and other funds Miscellaneous monoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amontzation of debt discount and expense Amontzation of premium on debt—Credit Traxes assumed on interest Interest on debt to associated companies Other interest charges Interest charges Interest charges for construction—Credit Miscellaneous income deductions TOTAL INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	10,991 10,991 10,993 10,993 10,993 10,993 10,993 10,993 6,448 4,745 128,938	55,685 3,8650 3,8650 1,431 60 2,73 1,150 2,7150 3,638 6,3530	574, 131 3,044,999 1,993,904 1,993,904 1,993,904 3,250 (5,250) 1,990,654 605,151 128,508 18,197 (999) 148,000 3,025 1,530 863,957 1,126,697	900 1958 900 1958 19	50,449 689,613 69,319 69,319 69,319 15,984 510 1,188 17,684 51,635	11,297 122,392 789b 789b 8,459 437 1,819c	68,236 760,181 90,212 90,212 180 172 6 90,220 3,310 2,490 658 1,534 4,924 85,296	253 253 6,475 6,475 6,475 2,232 6,728 3,310 2,96 1,534 2,072 4,656
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Traxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME  DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT Earned surplus beginning of year	833,686 124,192 10,991 10,991 10,193 5,448 4,745 128,938 6,828 122,109	55,685 3,8650 3,8650 1,431 60 2,73 1,150 2,7150 3,638 6,3530	574,131 3,044,999 1,993,904 1,993,904 1,993,904 3,250 (3,250) 1,990,654 605,151 128,508 18,197 (999) 148,000 3,025 1,530 863,957 1,126,697 1,126,697	900 1958 900 1958 19	50,449 689,613 69,319 69,319 69,319 15,984 510 1,188 17,684 51,635 51,635	11,297 122,392 789b 789b 8,459 437 1,819c	68,236 760.181 90,212 90,212 180 180 172 6 90,220 3,310 2,490 658 1,534 4,924 85,296	253 253 6,475 6,475 6,475 2,232 6,728 3,310 2,96 1,534 2,072 4,656
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Micellaneous monoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of other micro of debt discount Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charges Interest thanged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEPUCTIONS NET INCOME  DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT	833,686 124,192 124,192 10,991 10 193 5,448 4,745 128,938 6,828 122,109	55,685 3,8650 3,8650 1,431 60 2,73 1,150 2,7150 3,638 6,3530	574,131 3,044,999 1,993,904 1,993,904 1,993,904 3,250 (3,250) 1,990,654 605,151 128,508 18,197 (999) 148,000 3,025 1,530 863,957 1,126,697	900 1958 900 1958 19	50,449 689,613 69,319 69,319 69,319 15,984 510 1,188 17,684 51,635	11,297 122,392 789b 789b 8,459 437 1,819c	68,236 760,181 90,212 90,212 180 180 172 8 90,220 3,310 2,490 658 1,534 4,924 855,296	253 253 6,475 6,475 6,475 2,232 6,728 3,310 2,96 1,534 2,072 4,656

New Hampshire

NEW HAMPSHIRE GAS AND ELECTRIC COMPANY OF NEW HAMPSHIRE     NEW	WHITE MOUNTAIN COMPANY I AMOUNT F	New Hampshire		
AMOUNT INCREASE OVER PREVIOUS YEAR AMOUNT INCREASE OVER PREVIOUS YEAR AMOUNT PREVIOUS YEAR STORE	AMOUNT F		ATLANTIC CITY Compa	ELECTRIC
ELECTRIC UTILITY OPERATING INCOME  2,506,860 312,427 12,515,807 1,542,049	- 1	NCREASE OVER PREVIOUS YEAR	ТИШОМА	INCREASE OVER PREVIOUS YEAR
2 Operating expenses 1,779,995 399,363 6,747,095 975,076	531,515	47,843	s 14,844,539	1,708,718
194.816   0.703   1.003.200   0.05.400	326,700	40,968		
3   Deprecusino   194,816   8,793   1,093,399   201,479   4   Amortization of limited term within investments   2,602   143	54,121 3,442	6,189	7,727,392 1,644,421	1,284,188 27,125
5 Amortization of utility plant acquisition adjustments	, 444	ĺ		
6 Property losses chargeable to operations 7 Taxes Federal taxes on income 67,756 21,544 0 A 8 Other taxes 231,977 28,340 1,631,573 281,638	26,873	4,3850	1,022,196	50,622
7 Taxes Federal taxes on income 67,756 21,5440 A 231,977 28,340 1,631,573 281,638 9 TOTAL OPERATING REVENUE DEDUCTIONS 2,274,545 414,953 9 474,671 1,458,337	52,212 463,351	9,709 52,482	1,933,447	281,094 1.643.031
10 Net operating revenues 232,314 102,525b 3,041,135 83,712 Income from electric plant leased to others	68,163	4,638b	2,517,081	65,686
12 ELECTRIC UTILITY OPERATING INCOME 232,314 102,525p 3,041,135 83,712	68,163	4,6380	2,517,081	65,686
GAS UTILITY OPERATING INCOME  13 Operating revenues				
14 Operating expenses				
15 Depreciation 16 Amortization of limited term utility investments				
17 Amortization of utility plant acquisition adjustments 18 Property losses chargeable to operations				
19 Taxes Federal taxes on income	1			
21 TOTAL OPERATING REVENUE DEDUCTIONS				
22 Net operating revenues 23 Income from gas plant leased to others				
24 GAS UTILITY OPERATING INCOME				
OTHER UTILITY OPERATING INCOME  13 Operating revenues  B 925,334 8,189			E 157,072	24,388
26 Operating expenses 880,939 60,411	1		115,744	25,390
27 Deprecultion   40,459   38,5240     28 Amortization of limited term utility investments   40,459   38,5240     29 Amortization of utility plant acquisition adjustments     30 Property losses chargeable to operations     31 Taxes Federal Laxes on income   A			21,252	2180
29 Amortization of utility plant acquisition adjustments 30 Property losses chargeable to operations	-		ŀ	
32   Other laxes   30,950   1,747			16,883 153,880	3,894 29,066
13   Net operating revenues			3,191	4,6770
36 OTHER UTILITY OPERATING INCOME (27,015) 15,4446			3,191	4,6770
TOTAL UTILITY OPERATING INCOME   \$   37   Operating revenues   2,506,860   312,427   13,441,141   1,550,239	671 616	1	15 000 000	4 556 465
	531,515	47,843	15,001,611	1,733,107
18     Operating expenses     1,779,995     399,363     7,628,034     1,035,488       19     194,816     8,793     1,133,859     162,954       40     Amortization of lumited term utility investments     2,602     143	326,700 54,121 3,442	40,968 6,189	7,843,137 1,665,674	1,309,578 26,906
40 Amortization of limited term utility investments 2,602 143	3,442	-	_,,	,
42 Property losses chargeable to operatings	26 007	4 205	1 000 105	<b>50</b> 400
14 Other taxes 231,977 28,340 1,662,523 283,385	26,873 52,212	4,385° 9,709 52,482	1,022,196 1,950,330	50,622 284,989
	463,351 68,163	52,482 4,638b	12,481,338 2,520,272	1,672,098 61,009
45 TOTAL OPERATING REVENUE DEDUCTIONS 2,274,546 414,953 10,977,021 1,399,071 46 Net operating revenues 232,314 102,525b 2,464,120 151,167	68,163	4,6380	2,520,272	
45 TOTAL OPERATING REVENUE DEDUCTIONS 2, 274, 546 414, 955 10, 977, 021 1, 399, 071 46 Net operating revenues 232, 314 102, 525b 2, 464, 120 151, 167 47 Income from utility plant leased to others		7,000	L, JEU, E1E	61,009
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071	1			
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071		1		
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071				
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071			164 21 695	13
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071			21,695	13 3,060
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071			21,695	6 63p
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071	68,163	4,6380	21,695	6 63p
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071	68,163	4,6380	21,695	6
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071	68,163	4,6386	21,695 6 176 21,689 2,541,962	6 63p
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   10,977,021   1,399,071		4,6380	21,695	6 630 3,143 64,152
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   2,464,120   151,167	26,000		21,695 6 176 21,689 2,541,962 621,354 10,792	6 630 3,143 64,152 20,601
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   2,464,120   151,167		4,638 <sub>0</sub> 3,623	21,695 6 176 21,689 2,541,962 621,354 10,792	6 630 3,143 64,152 20,601
TOTAL OPERATING REVENUE DEDUCTIONS   2,24,546   414,955   10,977,021   1,399,071	26,000		21,695 6 176 21,689 2,541,962 621,354 10,792 19,364 1,087	6 630 3,143 64,152 20,601 9,5990 567
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   2,464,120   151,167	26,000 7,068	3,623	21,695  6 176 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450	6 630 3,143 64,152 20,601 9,599 567 3,2700 7,162
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   2,464,120   151,167	26,000 7,068		21,695 6 176 21,689 2,541,962 621,354 10,792 19,364 1,087 7,026	6 630 3,143 64,152 20,601 9,5990 567
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546   414,955   2,464,120   151,167	26,000 7,068 33,068 35,095	3,623 3,623 8,2625	21,695  6 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450 1,884,511	6 630 3,143 64,152 20,601 9,599 567 3,2700 7,162
TOTAL OPERATING REVENUE DEBUCKTONS   2,274,546   414,955   10,977,021   1,399,071	26,000 7,068	3,623	21,695  6 176 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450	6 630 3,143 64,152 20,601 9,599 567 3,2700 7,162
TOTAL OPERATING REVENUE DEBUCKTONS   2,274,546   414,955   10,977,021   1,399,071	26,000 7,068 33,088 35,095 35,095	3,623 3,623 8,262b 8,262b	21,695  6 176 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450 1,884,511	66 630 3,143 64,152 20,601 9,599 567 3,270 7,162 56,989
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546	26,000 7,068 33,068 35,095 35,095	3,623 3,623 8,262b 8,262b	21,695  6 176 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450 1,884,511	66 630 3,143 64,152 20,601 9,599 567 3,270 7,162 56,989
TOTAL OPERATING REVENUE DEDUCTIONS   2,274,546	26,000 7,068 33,088 35,095 35,095	3,623 3,623 8,262b 8,262b	21,695  6 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450 1,884,511  1,884,511	66 630 3,143 64,152 20,601 9,599 567 3,270 7,162 56,989
TOTAL OPERATING REVENUE DEDUCTONS   2,744, 1953   10,977,021   1,399,071	26,000 7,068 33,068 35,095 35,095	3,623 3,623 8,262b 8,262b	21,695  6 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 637,450 1,884,511  1,884,511 28,264 220,000	66 630 3,143 64,152 20,601 9,599 567 3,270 7,162 56,989
TOTAL OPERATING REVENUE DEDUCTIONS   2,744,4953   10,977,021   1,399,071	26,000 7,068 33,068 35,095 35,095	3,623 3,623 8,262b 8,262b	21,695  6 21,689 2,541,962  621,354 10,792  19,364 1,087 7,026 657,450 1,884,511  1,884,511	66 630 3,143 64,152 20,601 9,599 567 3,270 7,162 56,989

A. SEE NOTE (C) TO ITEM 43
B TRANSPORTATION UTILITY.

C Not distributed to utility departments.
D INCLUDES \$630,677 RESTRICTED AS TO DIVIDENDS
E HEATING UTILITY

New Jersey

7-2.	ITEM	DEEPWATER LIGHT COMPANY		JERSEY CENTRAL LIGHT COM		MILLVILLE ELECT		NEW JERSEY POWE COMPA		L N E
E N		THURMA	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	20
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,934,737	322,8850	16,838,771	1,390,511	743,881	80,515	7,572,846	918,680	ı
3 4	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	2,565,896 306,170	121,9130 31,7790	9,227,731 1,208,940	2,176,727 39,636	583,470 23,493	72,841 4,598	5,266,527 504,676	1,527,419 37,460	3 4 5
5 6 7 8 9	Property losse chargeable to operations Taxes Federal taxes on income Other taxes Total Operation Revenue Deductions	351,406 76,950 3,300,424 634,313	74,690b 1,561p 229,945b	791,900 1,995,536 13,224,107	488,500 <sub>0</sub> 229,898 1,957,762	18,000 79,519 704,482	7,000 11,067 81,506 991	185,000 717,167 6,673,371 899,474	129,000p 112,781 1,548,662 629,981p	8
12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	634,313	92,940b	3,614,664	567,250 <sub>0</sub>	39,399	9916	899,474	629,981p	$\ln$
3	GAS UTILITY OPERATING INCOME Operating revenues			5,045,473	668,512					13
4 5 6 7	Operating expenses Deprectation Amortezation of limited term utility investments Amortezation of utility plant acquisition adjustments Property losses chargeable to operations			4,395,629 331,920	963,830 12,672					15 16 17 18
0 1 2	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			507,818 5,235,368 (189,894)	47,400a 83,574 1,012,676 344,164a					19 20 21 22
4	Intorne from gas plant leased to others  GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME			(189,894)	344,1640					23 24
6	Operating expenses Operating expenses Depreciation									25 26 27 28
8 9 0	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income									29 30 31 32
3 4	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from other plant leased to others									33 34 35 36
6	OTHER UTILITY OPERATING INCOME	T s			l	T <sub>s</sub>		s	I	
7	TOTAL UTILITY OPERATING INCOME Operating revenues	3,934,737	322,885p	21,884,245	2,059,024	743,881 583,470	80,515 72,841	7,572,846 5,266,527	918,680	37
18 19 10	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	2,565,896 306,170	121,9130 31,7790	13,623,360 1,540,860	3,140,558 52,308	23,493	4,598	504,676	37,460	35 46 4 4
3	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	351,406 76,950 3,300,424	74,690s 1,561s 229,945s	2.503.355	535,9000 313,473 2,970,439	79,519	7,000 <sub>0</sub> 11,067 81,506	6,673,371	129,000 112,781 1,548,662	4: 4:
6 .	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	634,313 634,313	229,945 <sub>0</sub> 92,940 <sub>0</sub> 92,940 <sub>0</sub>	18,459,476 3,424,769 3,424,769	911,415c	39,399	991b	1	629,981	]4
19	OTHER INCOME Income from merchanduse jobbing and contract work Income from nonutility operations Resenuse from lesse of other physical property			2,145	820			230	286i 130i	5 5
3 4	Dividend revenues interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	90,081	2,896 3,8830	4,123 435	13,179c	Í		15,568 401	4,885	5
6 7 8	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	6,429 80,654 714,968	6,429 7,4160 100,3560	6,704 3,431,474	13,130c 924,546c	39,399	991p	55 16,143 915,618	4.733 625,247	1 >
9	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit			1,084,607 230,000 20,818	11,025	176	8,612 87	353,500 8,646	83,500 230	16
2 3 4	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	54 1,227	192b 709	18,860 74,873	857 55,383	.107	3,6580	10,517 108,777	4,629 92,926	6
6 7 8	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	(1,173) 716,141	901b 99,454p	540,000 18,561 1,796,337 1,635,136	1,781a 67,205a 857,341a	750 14,370 25,029	1,770p 3,271 4,262p	1	1	و ا و ا
0 1	NET INCOME  DISPOSITION OF NET INCOME  Muscellaneous reservations of net income  Balance transferred to earned surplus	716,141	99,4540	1,635,136	857,3410		4,2620		467,718	,
	EARNED SURPLUS ACCOUNT	<b>\$</b>		\$		\$		\$		+
3 4	BARNED SUPPLIES ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account  Other credits to surplus  Dividend appropriations—Preferred stock	1,878,779 716,141		1,798,606 1,635,136 376 500,000		222,350 25,028 13,878		817,106 667,096 447,376 120,000		- 7
76 77 78	Dividend appropriations—Territor stock Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	615,792		526,885 A 2,407,235		13,500		612,500 8,069 1,191,010		7 7

New Jersey

		In:		New Jersey	New Mexico			
стем	PUBLIC SERVICE		ROCKLANO ELECTR	IC COMPANY	INLAND UTILITIE THE	s Company,	NEW MEXICO E SERVICE CORPO	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
ELECTRIC UTILITY OPERATING INCOME Operating revenues	122, 496, 345	10,731,885	\$	115 000	5	ĺ	\$	
Operating expenses			1, 113, 163	116,299	1,296,916	228,307	738,614	150, 202
Depreciation Amortization of limited term utility investments	61,278,611 10,633,502	10,939,490 917,880	740,066 46,630	104,832 3,594	865,012 130,634	227,359 12,005	331,016 38,000	81,868 6,877
Amortization of utility plant acquisition adjustments Property losses chargeable to operations		}					15,488	15,488
Taxes Federal taxes on income	10,221,004	1,431,6900	55,037	698¤	143,966 98,988	57,388	-	1
Other taxes Total Operating Revenue Deductions	15,690,291 97,823,408		135,288 977,021	12.446 120.174	98,988 1,238,600	21, 496 318, 248	106,094 60,228 550,828	33,245 8,523 115,026
Net operating revenues Income from electric plant leased to others	24,672,937	944,5170	136,142	120,174 3,875	58,316	89,9410	187,786	45,175
ELECTRIC UTILITY OPERATING INCOME	24,672,937	944,5170	136,142	3,8750	58,316	89,9410	187, 786	45,175
GAS UTILITY OPERATING INCOME Operating revenues	47,603,845	6,014,635	1					}
Operating expenses	37,633,019	8,468,645						·
Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	1,966,335 51	94,684 40						
Taxes Federal taxes on income Other taxes	5 261 074	702,9650 699,787	ł					
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	5,261,874 44,861,279	8,560,147 2,545,512b						
Income from gas plant leased to others  GAS UTILITY OPERATING INCOME	2,742,566							
OTHER UTILITY OPERATING INCOME	2,742,556	2,545,5120						
Operating revenues					C 35,398	4,087		
Operating expenses		ļ			8,899	7290		
Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property Josses chargeable to operations					7,827	543		] }
Taxes Federal taxes on income Other taxes		•			2,034	2,3880		
TOTAL OPERATING REVENUE DEGUCTIONS Net operating revenues					2,034 3,575 22,335 13,063	2.565p		
Income from other plant leased to others  OTHER UTILITY OPERATING INCOME						6,652		
			<del></del>		13,063	6,652		
TOTAL UTILITY OPERATING INCOME Operating revenues	\$ 170, 100, 190	16 746 521	1 113 163	116 299	\$		3750 614	160, 202
Operating revenues	170, 100, 190	16,746,521	1,113,163	116,299 104,832	1,332,314	232,394	738,614	
Operating revenues  Operating expenses Depreciation	98,911,630 12,599,837	19,408,135 1,012,564	[	116,299 104,832 3,594	\$			81.868
Operating expenses Depreciation Amonitation of limited term whity investments Amonitation of utility plant acquisition adjustments	170, 100, 190 98, 911, 630	19,408,135	1,113,163 740,066	104,832	1,332,314 873,911	232,394	738,614 331,016	81,868 6,877
Operating expenses Operating expenses Depreciation Amortization of limited term willty investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Tixes Federal taxes on income	98,911,630 12,599,837 51	19,408,135 1,012,564 40	1,113,163 740,066 46,630	104,832 3,594 6980	\$ 1,332,314 873,911 138,461	232,394 225,630 12,548	738,614 331,016 38,000 15,488	81,868 6,877 15,488
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Pederal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	170, 100, 190 98, 911, 630 12, 599, 837 51 10, 221, 004 20, 952, 165 142, 684, 687	19,408,135 1,012,564 40 2,134,655b 1,950,510 20,236,550	1,113,163 740,066 46,630 55,037 135,288 977,021	104,832 3,594 6980 12,446 120,174	1,332,314 873,911 138,461 146,000 102,563 1,260,935	232,394 225,630 12,548 55,000 21,505 315,683	738,614 331,016 38,000 15,488 106,094 60,228 550,828	81,868 6,877 15,488 33,245 8,523
Operating revenues  Operating expenses Depreciation Amortraston of limited term utility investments Amortraston of utility plant acquisition adjustments Properly losses chargeable to operations  Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others	170, 100, 190 98, 911, 630 12, 599, 837 51 10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503	19,408,135 1,012,564 40 2,134,6550 1,950,510 20,236,550 2,490,0296	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142	104,832 3,594 6980 12,446 120,174 3,8750	1,332,314 873,911 138,461 146,000 102,563 1,260,935 71,379	232,394 225,630 12,548 55,000 21,505 315,683 83,2896	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786	81,868 6,877 15,488 33,245 8,523 115,026 45,175
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME	170, 100, 190 98, 911, 630 12, 599, 837 51 10, 221, 004 20, 952, 165 142, 684, 687	19,408,135 1,012,564 40 2,134,6550 1,950,510 20,236,550 2,490,0296	1,113,163 740,066 46,630 55,037 135,288 977,021	104,832 3,594 6980 12,446 120,174	1,332,314 873,911 138,461 146,000 102,563 1,260,935	232,394 225,630 12,548 55,000 21,505 315,683	738,614 331,016 38,000 15,488 106,094 60,228 550,828	81,868 6,877 15,488 33,245 8,523 115,026 45,175
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperty losses chargeable to operations  Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others  TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise Jobbing and contract work Income from nountility operations	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503	19,408,135 1,012,564 40 2,134,6550 1,950,510 20,236,550 3,490,029b	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142	104,832 3,594 6980 12,446 120,174 3,8750	1,332,314 873,911 138,461 146,000 102,563 1,260,935 71,379	232,394 225,630 12,548 55,000 21,505 315,683 83,2896	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786	81,868 6,877 15,488 33,245 8,523 115,026 45,175
Operating revenues  Operating expenses Depreciation Amortization of limited term withity investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work income from mountainty operations Revenues from lease of other physical property Dividend revenues	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 664, 687 27, 415, 503  27, 415, 503	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029b 3,490,029b	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142	104,832 3,594 6990 12,446 120,174 3,8750 3,8750	\$ 1,332,314 873,911 138,461 146,000 102,563 1,260,935 71,379 71,379	232,394 225,630 12,548 55,000 21,505 315,683 83,2890 83,2890	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786	81,868 6,877 15,488 33,245 8,523 115,026 45,175 45,175 2,408
Operating revenues  Operating expenses Depreciation Amortization of limited term withity investments Amortization of utility plant acquisition adjustments Penperty losses chargeable to operations Taxes Feedral taxes on income Other taxes Total OPERATING REVENUE DEDUCTIONS Net operating revenues Income from withity plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work. Income from merchandise jobbing and contract work. Income from merchandise jobbing property Dividend revenues Instease revenues Instease revenues Instease revenues Revenues from surking and other funds	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 734 1, 010, 027 206, 800 126	19,408,135 1,012,564 40 2,134,6555 1,950,510 20,236,550 3,490,029b 3,490,029b 1,499 940,319 200,329b	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142	104,832 3,594 6980 12,446 120,174 3,8750	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379	232,394 225,630 12,548 55,000 21,505 315,683 83,289e 632	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270)	81,868 6,877 15,488 33,245 8,523 115,026 45,175 45,175 2,408
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues Income from utility plant leased to others Total Utility Operating Income OTHER INCOME Income from merchandise Jobbing and contract work Income from merchandise Jobbing and contract work Income from merchandise Jobbing and contract work Income from merchandise Jobbing in Contract work Income from merchandise Jobbing and contract work Income from lease of other physical property Dividend revenues Revenues from sanking and other funds Muscellaneous nonoperating revenues Nonoperating evenue deductions	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 734 1, 010, 027 206, 800 126 2, 097	19,408,135 1,012,564 40 2,134,6555 1,950,510 20,235,550 3,490,029 3,490,029 1,499 940,319 200,329 126 2,8370 2,617	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142 136,142	104,832 3,594 6980 12,446 120,174 3,8750 3,8750	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 7,948	232,394 225,630 12,548 55,000 21,505 315,683 83,289 632 81D 303,162	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270)	81,868 6,877 15,488 33,245 8,523 115,026 45,175 45,175 2,408
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperiy losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from noawfully operations Revenues from lease of other physical property Dividend revenues Increes revenues Revenues from sinking and other funds Muscellaneous nonoperating revenues	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 734 1, 010, 027 206, 800 126	19,408,135 1,012,564 40 2,134,6555 1,950,510 20,236,550 3,490,029b 3,490,029b 1,499 940,319 200,329b	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142	104,832 3,594 6990 12,446 120,174 3,8750 3,8750	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379	232,394 225,630 12,548 55,000 21,505 315,683 83,289e 632	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270)	81,868 6,877 15,488 33,245 8,523 115,026 45,175 45,175 2,408
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperly losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME OTHER INCOME Income from merchandise jobbung and contract work Income from noautability operations Revenues from lease of other physical property Dividend revenues Revenues from sinking and other funds Muscellaneous onnoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME SINCOME INCOME DEDUCTIONS	170, 100, 190  98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 415, 600 27, 6800 126 2, 097 68, 233 1, 178, 551 28, 594, 054	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029 1,499 940,319 200,3296 126 2,8379 2,617 736,161 2,753,8660	1,113,163 740,065 46,630 55,037 135,283 977,021 136,142 136,142	104,832 3,594 6980 12,446 120,775 3,8750 3,8750 88	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 7,948	232,394 225,630 12,548 55,000 21,505 315,683 83,289 632 81D 303,162	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786 (270)	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813
Operating revenues  Operating expenses Deprectation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperty losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise Jobbing and contract work. Income from noautility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Muscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense	27,734 1,010,027 22,759 10,221,004 20,952,165 142,684,687 27,415,503 27,415,503 27,415,503 27,415,503 27,415,503 27,415,503 27,734 1,010,027 206,800 126 2,097 68,233 1,178,551 28,594,054	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,029 1,499 940,319 200,329 126 2,837 736,161 2,753,8680	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142 136,142	104,832 3,594 6990 12,446 120,174 3,8750 3,8750	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 7,948	232,394 225,630 12,548 55,000 21,505 315,683 83,289 632 81D	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786 (270)	81,868 6,877 15,488 33,245 8,523 115,026 45,175 45,175 2,408 55 102 2,351 42,812
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperty losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME OTHER INCOME Income from merchandus jobbing and contract work Income from nonautity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of of debt discount and depense Amortization of of debt discount and expense Amortization of of debt discount and depense	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687, 27, 415, 503  27, 415, 503  27, 734 1, 010, 027 206, 800 126 2, 097 68, 233 1, 178, 551 28, 594, 054	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029 1,499 940,319 200,3296 126 2,8379 2,617 736,161 2,753,8660	1,113,163 740,066 46,630  55,037 135,288 977,021 136,142  136,142  88 136,230  24,938 1,040	104,832 3,594 6980 12,446 120,775 3,8750 3,8750 88	\$     1,532,314     873,911     138,461      146,000     102,553     71,379     71,379     7,948      321,557     329,505     400,884	232,394  226,630 12,548  55,000 21,505 315,683 83,2890  83,2890  682  810 303,162 303,763 220,474	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270) 113 (157) 187,628	81,868 6,877 15,488 33,245 8,523 115,026 45,175 45,175 2,408 55 102 2,351 42,812
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes 'Pederal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandue 'Jobburg and contract work Income from nountility operations Revenues from loaustility operations Revenues from loaustility operations Revenues from loaustility operations Revenues from loaustility operations Revenues from loaustility operations Revenues from southling and other funds Muscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687, 27, 415, 503  27, 415, 503  27, 415, 503  27, 15, 503  27, 178, 551 28, 594, 054  7, 924, 382 427, 613 32, 814 550 332, 130	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,0296 1,499 940,319 200,3296 126 2,8370 2,617 736,161 2,753,8696 906,425 1,106 8190 224,506	1,113,163 740,066 46,630  55,037 135,288 977,021 136,142  136,142  88 136,230  24,938 1,040	104,832 3,594 6980 12,446 120,775 3,8750 3,8750 88	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 7,948	232,394 225,630 12,548 55,000 21,505 315,683 83,289 632 81D	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270) 113 (157) 187,628	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813 2,394 3,763
Operating expenses  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperity losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from monautility operations Revenues from lease of other physical property Dividend revenues Income from noautility operations Revenues from lease of other physical property Dividend revenues Revenues from sinking and other funds Muscellaneous oncoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Amortization of the premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest on longed to construction—Credit	170, 100, 190  98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  1, 178, 551 28, 594, 054  7, 924, 382 427, 613 32, 814 550 332, 130 969, 726	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029 1,499 940,319 200,3296 2,637 736,161 2,733,8690 906,425 1,206 8190 224,506 669,726	1,113,163 740,065 46,630 55,037 135,283 977,021 136,142 136,142 88 136,230 24,938 1,040	104,832 3,594 6980 12,446 120,174 3,8750 3,8750 88 3,7870	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 7,948  321,557 329,505 400,884	232,394  226,630 12,548  55,000 21,505 215,683 83,2896  682  810 303,162 303,763 220,474	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270)  113 (157) 187,628 29,301 2,620	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813
Operating expenses Depresition Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from noutility operations Revenues from lease of other physical property Dividend revenues Instense revenues Revenues from lease of other physical property Dividend revenues Instense revenues Revenues from lease of other physical property Dividend revenues Instense revenues Revenues from lease of other physical property Dividend revenues Instense revenues Revenues from landing and other funds Miscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount in debt Interest on the taxes of the physical property Dither interest charges Interest charges to construction—Credit Miscellaneous amortization	27,734 1,010,027 206,800 127,934,382 427,613 32,814 550 332,130 969,726 A 500,000 11,007	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,029 1,499 940,319 200,329 1,617 736,161 2,753,8680 906,425 1,206 8190 224,506 969,726 500,000 1,205	1,113,163 740,066 46,630 55,037 135,288 977.021 136,142 136,142 88 136,230 24,938 1,040 912	104,832 7,594 6980 12,446 120,174 3,8750 3,8750 88 88 3,7870 1,3110 4	\$ 1,332,314 873,911 138,461  146,000 102,553 7,379 71,379 71,379 7,948  321,557 329,505 400,884	232,394  226,630 12,548  55,000 21,505 313,683,83,2896  83,2896  83,2896  81D  303,162 303,763 220,474	738,614 331,016 38,000 15,488 106,094 60,228 550,828 187,786 (270)  113 (157) 187,628 29,301 2,620	81,868 6,877 15,488 33,245 8,523 115,126 45,175 2,408 55 102 2,361 42,813 2,394 3,763
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchanduse Jobburg and contract work Income from nonutility operations Revenues from lonushity operations Revenues from lonushity operations Revenues from lonushity operations Revenues from lonushity operations Revenues from lonushity operations Revenues from lonushity operations Revenues from lonushity operations Revenues from lonushity operations Revenues from sunking and other funds Muscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charged to construction—Credit Muscellaneous amortization	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 664, 667 27, 415, 503  27, 415, 503  27, 734 1, 010, 027 206, 800 26, 800 27, 868, 233 1, 178, 551 28, 594, 054  7, 924, 382 427, 613 32, 814 32, 814 32, 814 32, 814 39, 9726 A 500, 000	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029 1,499 940,319 200,329 126 2,8370 2,617 736,161 2,753,8680 906,425 1,106 969,726 500,000	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142 136,142 88 136,230 24,938 1,040	104,832 3,594 6980 12,446 120,174 3,8750 3,8750 88 3,7870	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 7,948  321,557 329,505 400,884	232,394 226,630 12,548 55,000 21,505 215,633 83,289p 682 81p 303,162 303,763 220,474	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786 (270)  115 (157) 187,628 29,301 2,620	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813 2,394 3,763
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise / jobbing and contract work Income from noautility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous amortization Miscellaneous amortization Miscellaneous amortization NET INCOME DISPOSITION OF NET INCOME	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 664, 667 27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  28, 594, 054  7, 924, 382 427, 613 32, 814 550  332, 130 969, 726 A 500, 000 11, 007 8, 193, 142	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029 1,499 940,319 200,32	1,113,163 740,066 46,630  55,037 135,283 977,021 136,142  136,142  88 126,230  24,938 1,040  912	104,832 3,594 6980 12,446 120,174 3,8750 3,8750 88 3,7870 1,3110 4	\$ 1,332,314 873,911 138,461  146,000 102,553 7,379 71,379 71,379 7,948  321,557 329,505 400,884	232,394  22e,630 12,548  55,000 21,505 215,633 83,289e  632  81e 303,162 303,162 303,763 220,474	738,614 331,016 38,000 15,488 106,094 60,228 550,528 187,786 (270)  113 (157) 187,628 29,301 2,620 4,448 3,139 39,508	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813 2,394 3,763
Operating revenues  Operating expenses Depreciation Amorization of limited term utility investments Amorization of utility plant acquisition adjustments Penperty losses chargeable to operations Tiases Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from noautility operations Revenues from lease of other physical property Dividend revenues Revenues from sanking and other funds Mixcellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amoritzation of debt discount and expense Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on least to associated companies Other interest charges Interest cha	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 664, 667 27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  28, 594, 054  7, 924, 382 427, 613 32, 814 550  332, 130 969, 726 A 500, 000 11, 007 8, 193, 142	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,236,550 3,490,029 1,499 940,319 200,32	1,113,163 740,065 46,630 55,037 135,288 977,021 136,142 136,142 88 136,230 24,938 1,040 912 330 27,220 109,010	104,832 3,594 6980 12,446 120,174 3,8750 3,8750 88 3,7870 1,3110 4	\$ 1,332,314 873,911 138,461  146,000 102,553 7,379 71,379 71,379 7,948  321,557 329,505 400,884	232,394  22e,630 12,548  55,000 21,505 215,633 83,289e  632  81e 303,162 303,162 303,763 220,474	738,614 331,016 38,000 15,488 106,094 60,228 550,528 187,786 (270)  113 (157) 187,628 29,301 2,620 4,448 3,139 39,508	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,812 2,394 3,763 445 270 5,984 46,795
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Penperty losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from moutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Interest revenues Interest revenues Interest revenues INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous smoot deductions TOTAL OTHER INCOME DESIRITION OF INET INCOME Miscellaneous smoot deductions Total INCOME DEDUCTIONS NET INCOME DEDUCTIONS NET INCOME DEDUCTIONS NET INCOME DEDUCTIONS NET INCOME DEDUCTIONS NET INCOME DEDUCTIONS DISPOSITION OF INET INCOME Miscellaneous incorrelation of net income Billance transferred to examed surplus	170, 100, 190  98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 415, 503  27, 42, 680 126 2, 697 68, 233 1, 178, 551 28, 594, 054  7, 924, 382 427, 613 32, 814 550 332, 130 969, 726 A 500, 000 11, 007 8, 193, 142 20, 400, 912	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,029 1,499 940,319 200,329 2,617 736,617 736,617 736,617 2,753,8680 906,425 1,206 8190 224,500,000 1,205 660,485 3,414,3550	1,113,163 740,065 46,630 55,037 135,283 977,021 136,142 136,142 88 136,230 24,938 1,040 912 330 27,220 109,010	104,832 3,594 6980 12,446 120,474 5,8750 3,8750 1,3110 4 56	\$ 1,332,314 873,911 138,461  146,000 102,553 1,260,935 71,379 71,379 71,379 321,557 329,505 400,884  31,309 2,325 1,751 35,385 365,499	232,394  226,630 12,548  55,000 21,505 315,683 83,2896 682  810 303,162 303,763 220,474  8,193 283  600 8,416 212,058	738,614 331,016 38,000 15,488 106,094 60,228 550,528 187,786 (270)  113 (157) 187,628 29,301 2,620 4,448 3,139 39,508 148,120	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,351 42,813 2,394 3,763 445 270 5,964 46,797
Operating revenues  Operating expenses Depreciation Amortrazation of limited term utility investments Amortrazation of limited term utility investments Amortrazation of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Not operating revenues Income from utility plant leased to others Total Utility Operations Income from merchandise Jobbing and contract work Income from merchandise Jobbing and contract work Income from moauthity operations Revenues from lease of other physical property Dividend revenues Interest from lease of other physical property Dividend revenues Revenues from sanking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions Total Other Income Gross Income  INCOME DEDUCTIONS Interest on long term debt Amortization of feeth discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous amortization Miscellaneous smootheaductions Total Hoome DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOLINT Earned surplus, beginning of year	170, 100, 190  98, 911, 630  12, 599, 837  51  10, 221, 004  20, 952, 165  142, 684, 687  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  32, 800  126  2, 0, 97  68, 233  1, 128, 594, 054  7, 924, 382  427, 613  32, 814  550  332, 130  969, 726  A 500, 000  11, 007  8, 193, 142  20, 400, 912	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,029 1,499 940,319 200,329 2,617 736,617 736,617 736,617 2,753,8680 906,425 1,206 8190 224,500,000 1,205 660,485 3,414,3550	1,113,163 740,065 46,630 55,037 135,283 977,021 136,142 136,142 88 136,230 24,938 1,040 912 330 27,220 109,010	104,832 3,594 6980 12,446 120,474 5,8750 3,8750 1,3110 4 56	\$ 1,332,314 873,911 138,461  146,000 102,563 1,260,935 71,379 71,379 71,379 7,948  321,557 329,505 400,884  31,309 2,325 1,751 35,385 365,499	232,394  226,630 12,548  55,000 21,505 315,683 83,2896 682  810 303,162 303,763 220,474  8,193 283  600 8,416 212,058	738,614 331,016 38,000 15,488 106,094 60,228 550,528 187,786 (270)  113 (157) 187,628 29,301 2,620 4,448 3,139 39,508 148,120	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813 2,394 3,763 445 270 5,984 46,797
Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPPRATING INCOME  OTHER INCOME Income from merchandise jobbung and contract work Income from nonautility operations Revenues from merchandise jobbung and contract work Income from nonautility operations Revenues from lease of other physical property Dividend revenues Income from anothing and other funds Muscellaneous nonoperating revenues Nonoperating revenues Nonoperating revenues Nonoperating revenues deductions TOTAL OTHER INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of debt discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Amortization of of bet discount and expense Interest charges Interest on lease to associated companies Other interest charges Interest on lease to associated companies Other interest charges Interest on lease to associated companies Other interest charges Interest on lease to associated companies Other interest charges Interest on lease to associated companies Other interest charges Interest on lease to associated companies Other interest charges Interest on loss to associated companies Other interest charges Interest charges Interest on loss to associated companies Other interest charges Interest on loss to associated companies Other interest charges Interest on loss to associated companies Other interest	170, 100, 190  98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 684, 687 27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  27, 415, 503  1, 178, 551 28, 594, 054  7, 924, 382 427, 613 32, 814 550 332, 130 969, 726 A 500, 000 969, 726 A 500, 000 11, 007 8, 193, 142 20, 400, 912	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,029 1,499 940,319 200,329 2,617 736,617 736,617 736,617 2,753,8680 906,425 1,206 8190 224,500,000 1,205 660,485 3,414,3550	1,113,163 740,065 46,630 55,037 135,283 977,021 136,142 136,142 88 136,230 24,938 1,040 912 330 27,220 109,010	104,832 3,594 6980 12,446 120,474 5,8750 3,8750 1,3110 4 56	\$     1,332,314     873,911     138,461  146,000     102,553     1,260,935     71,379     71,379     71,379     7,948  321,557     329,505     400,884  31,309     2,325     1,751     35,385     365,499	232,394  226,630 12,548  55,000 21,505 315,683 83,2896 682  810 303,162 303,763 220,474  8,193 283  600 8,416 212,058	738,614 331,016 38,000 15,488 106,094 60,228 550,328 187,786 (270)  113 (157) 187,628 29,301 2,620 4,448 3,139 39,508 148,120	160, 202 81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813 2,394 3,763 445 270 5,964 48,797
Operating revenues  Operating expenses Depreciation Amortization of limited term whity investments Amortization of whity plant acquisition adjustments Properly losses chargeable to operations Taxes Federal taxes on income Other taxes Total OPERATING REVENUE DEDUCTIONS Net operating revenues Income from untility plant leased to others  TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbung and contract work Income from nonutulity operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Muscellaneous nonoperating revenues Nonoperating evenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of debt discount and expense Interest tharges Interest charges Interest charged to construction—Credit Muscellaneous mornification Muscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME  DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred from income account	170, 100, 190 98, 911, 630 12, 599, 837 51  10, 221, 004 20, 952, 165 142, 664, 667 27, 415, 503  27, 415, 503  27, 415, 503  27, 734 1, 010, 027 206, 800 126 2, 097 68, 233 1, 178, 551 28, 594, 054  7, 924, 382 427, 613 32, 814 32, 814 32, 814 32, 814 1, 969, 726 A 500, 000 11, 007 8, 193, 142 20, 400, 912	19,408,135 1,012,564 40 2,134,6556 1,950,510 20,235,550 3,490,029 1,499 940,319 200,329 2,617 736,617 736,617 736,617 2,753,8680 906,425 1,206 8190 224,500,000 1,205 660,485 3,414,3550	1,113,163 740,066 46,630 55,037 135,288 977,021 136,142 136,142  88 88 136,230 24,938 1,040 912 230 27,220 109,010 109,010	104,832 3,594 6980 12,446 120,474 5,8750 3,8750 1,3110 4 56	\$ 1.332,314 873,911 138,461  146,000 102,553 1,260,553 1,260,553 71,379 71,379 71,379 71,379 321,557 329,505 400,884  31,309 2,325 1,751 35,385 365,499  \$ 826,967	232,394  226,630 12,548  55,000 21,505 315,683 83,2896 682  810 303,162 303,763 220,474  8,193 283  600 8,416 212,058	738,614 331,016 38,000 15,488 106,094 60,228 550,528 187,786 (270)  113 (157) 187,628 29,301 2,620 4,448 3,139 39,508 148,120	81,868 6,877 15,488 33,245 8,523 115,026 45,175 2,408 55 102 2,361 42,813 2,394 3,763 445 270 5,984 46,797

A AMORTIZATION OF GAS PLANT ACQUISITION ADJUSTMENTS INCLUDES \$250,000 RESTRICTED AS TO DIVIDENOS

C WAYER UTILITY
D. REPRESENTS DIVIDEND OF 1,500 SHARES \$100 PAR COMMON STOCK.

New Mexico New York

Income and Earned Surplus
New Mexico | New York

,	ew York		New Mexico	New York			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			_
L I N E	ITEM	Public Servici of New M		BUFFALO NIAGAR CORPORA		CENTRAL HU & ELEC CORPO	OSON GAS TRIC RATION	CENTRAL NEW Y CORPORA (F)	TION	LINE
N O		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
,	ELECTRIC UTILITY OPERATING INCOME Operating revenues	4,027,89 <del>9</del>	721,250	45,528,352	2,433,564	11,722,456	1,415,877	32,937,252	3,867,473	1
2 3 4	Operating expenses Depreciation Amortization of limited term utility in vesiments	2,006,819 281,615	385,736 39,865	29,460,146 4,155,671	4,425,218 76,252q	7,229,301 1,010,000	1,249,663 40,000	15,674,865 2,786,104	3,538,193 70,093	
5 6 7 8	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	477,358 363,195	226,995 85.918	1,798,000 5,148,117	751,000 337,701 3,935,667	430,000 1,119,628 9,788,929	6,000 100,584	2,985,033 3,705,780	150,751 455,661	6 7
9 10 11	TOTAL OPERATING REVENUE DEDUCTIONS  Not operating revenues Income from electric plant leased to others	363,195 3,128,990 898,909 898,909	85,918 738,516 17,266	40,561,935	1,502,103	9,788,929 1,933,527 1,933,527	1,396,247 19,630	25,151,782 7,785,470 7,785,470	455,661 3,913,196 45,723 45,723	11
12 13	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	1,861,170	394,281	4,300,42.		2,390,042	459,512	9,759,100	117,515	13
14	Operating expenses Depreciation	1,468,362 67,518	260,622 12,727			2,253,798 142,000	465,351 18,000a	7,659,130 501,175	151,735 304,814	14 D 15 16
16 17 18 19	Amortization of limited-term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income	80,492	24,127			234,776	16,925	53,967	13,751	17 18 19
20 21 22	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	79,672 1,696,045 165,125	24,127 19,374 316,850 77,431			2,630,574 (240,532)	464,276 4,7640	1,063,548 9,277,820 481,280	529 138,799 256,314	D 21
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME	165,125	77,431			(240,532)	4,7640	481,280	256,314	24
25 26	Operating revenues  Operating expenses	A 359,008 151,560	8,556 9,462			D 31,423 36,146	197 4,239			25 26 27
27 28 29 30	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	46,271	5,216							28 29 30
31 32 33	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEGUCTIONS	17,501 46,886 262,220	2,5270 6,186 18,337 9,7790			3,309 39,455 (8,032)	4,233 4,0360			31 32 33 34
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	96,788 96,788				(8,032)	4.0360			35 36
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$		1_
37 38	Operating revenues  Operating expenses	6,248,079 3,626,743 395,405	1,124,088 655,821 57,809	45,528,352 29,460,146	2,433,564 4,425,218 76,2520	9,519,245 1,152,000	1,875,586 1,719,253 22,000	42,696,352 23,333,995 3,287,279	3,984,988 3,689,928 234,721	38
39 40 41 42	Deprecistion Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	395,405	57,809	4,155,671						41
43 44 45	Taxes Federal taxes on meome Other laxes Total Operating Revenue Deductions	575,352 489,755 5,087,257	248,594 111,479 1,073,704 50,384	1,798,000 5,148,117 40,561,935	751,0000 337,701 3,935,667	12,458,958	6,000 117,503 1,864,756 10,830	3,039,000 4,769,328 34,429,602 8,266,750	137,000 456,190 3,774,397 210,591	45
45 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	1,160,822	50,384	4,966,417	1,502,1030	1,684,963 1,684,963	10,830	8,266,750	L	47
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations	13,749	33,485	4 356	1,3430	1 560		2,956	2.043	49 50 51
51 52 53 54	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds	271	6380	,	1,061,4040 4,808	3,310	7,010 <sub>0</sub>	8,453 3,155 5,584	1 2.328	70 23
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	14,021	6,000 26,846 -77,230	2,063 23,754 1,804,700 6,771,117	6,9220 3,3430 1,061,5180 2,563,6210	3,253 4,612 1,689,575	8620 1,997 9,8600 970	14,421 32,679 1,890 8,268,640	14, 435 15, 718 6, 560 217, 151	2   57
58 59 60	GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense	267,635 2,802	51,714 1,207	1,709,103	122,078	463,950 431		1,759,101 5,904	149,319	
61 62 63 64	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges	22,429	20,859		1,455 457c	17,847 103,071	67,922	31,781 1,200 66,179	1,012	2D 62 63 7D 64
65 66 67	Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	17,132 9,428 285,163	4,141	329,917	248,918	105,247	32,267	275,104	185.466	66 50 67
68 69	TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME	285,163 889,679	37,438	1,393,874 5,377,243	2,394,145c	1,228,826	35,797 34,8270	1,545,777 6,722,863	265,114 482,265	5 69
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	889,679	114,669	5,377,243	480,000 1,914,145	E 120,000 1,108,826	34,8270	6,722,863	482.26	70 71
	EARNED SURPLUS ACCOUNT	1,083,495		1,492,660		2,128,888		5,263,635		72
72 73 74 75 76	Barned surplus, beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debut is propriated.	889,679 6,972 524,903		5,377,243 c 1,525,975 1,260,000 3,780,000		1, 108, 826 1,00,000 316,380 780,000		6,722,863 502,864 680,000 4,400,701 3,594		73 74 75 76 77 78
77 78	Other debits to surplus Earned surplus, end of year	6,851 B 1,448,393		3,627 3,352,253		2,261,334		G 7.405.067	×	78

ICE, \$23,322, WATER, \$335,686
INCLUDES \$653,679 RESTRICTED AS TO DIVIDENDS
INCLUDES TRANSFERS OF \$1,040,000 FROM OTHER RESERVES, \$335,090 FROM
CAPITAL SURPLUS, AND \$149,745 FROM RESERVE FOR DEPRECIATION
HEATING HITLILITY

E RESERVATION OF NET INCOME FOR ACQUISITION OF NEW UTILITY PLANT OR OF COMPANY'S BONDS
F REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP , ACQUIRED JULY 31, 1948
G INCHINES \$4.762.006 PERSONNELS OF ACQUIRED DEVE

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

#### Income and Earned Surplus

New York

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T - X E	ITEM	CONSOLIOATED EDI		EASTERN NEW Y Corpora		LONG ISLAND COMPA		NEW YORK POWER Corpora		L I N E
20		АМОИМТ	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	Ŋ
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	274,528,194	25,451,957	1,706,229	76,560	\$ 19,331,062	2,308,509	30,589,652	2,677,201	,
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	151,551,923 23,060,900	16,219,591 404,376	440,022 171,993	72,141 7,287	10,153,467 1,771,830 955	1,604,381 57,626	16,027,173 2,579,810	3,652,345 208,189	2 0 3 4 5
6 7 8 9	Property Joses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues	17,440,000 37,307,388 229,360,212 45,167,981	5,840,000 1,934,439 24,398,406 1,053,550	249,773 227,917 1,089,707 616,522	149,773 73,634 302,836 226,275	1,250,000 2,185,785 15,362,039 3,969,022	100,000 277,291 2,039,298 269,210	2,233,716 3,559,269 24,399,969	358,284 225,715 3,311,586	8 9
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	45, 167, 981	1,053,550	616,522	226,275	3,969,022	269,210	6,189,683 12,952 6,202,635	634,385 1,350 633,034	11 0 12
13	Operating revenues	45,345,342	2,840,736			7,536,398	2,243,721	6,678,563		1
14 15 16 17 18 19	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Feederal taxes on income	40,148,850 3,664,100	6,090,375 528,7040			6,421,817 417,014	1,477,926 80,151	4,827,768 478,981		16 17 18
20 21	Other taxes Total Operating Revenue Deductions Net operating revenues	6,347,657 50,160,608	198,607 5,760,279			641,963 7,480,795	132,520 1,690,599	46,284 976,865 6,329,899	392,667	Z   21
22 23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME	(4,815,265)	2,919,543c			55,603 55,603		348,664 348,664		23
25	OTHER UTILITY OPERATING INCOME Operating revenuer					i				25
26 27 28 29 30 31	Operating expenses Depreciation Amontization of limited term utility investments Amontization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes									26 27 28 29 30 31
32 33 34	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues									32 33 34
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME									35
	TOTAL UTILITY OPERATING INCOME	3		\$		\$		\$	T	1
37	Operating revenues Operating expenses	319,873,537 191,700,774	28,292,693	1,706,229	76,560 72,141	26,867,461 16,575,284	4,552,231 3,082,308	37,268,216 20,854,941	2,976,681 4,090,739	
39 40 41 42	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	26,725,000	124,3270	171,993	72,141 7,287	2,188,845 955	3,082,308 137,778	3,058,791	251,208	40 41 42
43 44 45	Taxes Federal taxes on locome Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	17,440,000 43,655,046 279,520,820	5,840,000 2,133,046 30,158,686	249,773 227,917 1,089,707	149,773 -73,634 	1,250,000 2,827,749 22,842,835	100,000 409,812 3,729,898	2,280,000 4,536,134 30,729,868	420,000 284,723 3,704,254	45
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	40,352,716	1,865,992	616,522	226,275c	4,024,625	822,332	6,538,348 12,952 6,551,300	727,573 1,350	D 46 47 D 48
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations		38,4750							49
51 52 53 54	Revenues from lease of other physical property Dividend revenues loterest revenues Revenues from sinking and other funds	74,512 187,500 412,111 45,039	2,171 2,406,1670 39,7260 2,3070	1,331,235 130,764 5	1,773t 130,764 5t	6,674 142,775	580a 19,562	1,304	289 1,593	52 53 54
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	1,559 164,090 556,632	11,968a 7,845	143,475 1,318,530 1,935,053	409d 7,7740 136,350	253 11.731 137.970	557a 3,502a 21,926	299 40,248 (35,809	935 15,761 18,000	156
58	GROSS INCOME  INCOME DEDUCTIONS	556,632 40,909,349	2,504,3180 4,370,3110	1,935,053	136,350 89,925	137,970 4,162,596	21, 926 844, 259	6,515,490	744,223	D 58
59 60 61 62	Interest on long term debt Amotization of debt discount and expense Amotization of premium on debt—Credit Taxes assumed on interest	9,052,230 13,963 58,265 3,191	394,2720 66,5660 16,680 14,5880	387,559 2,642 23	16,6926 1060 1,2696 2,8006	1,655,137 20, <b>29</b> 1	303,914 10,974	1,437,105 23,709	5,312	60 61 62
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	627,313 1,000,243	175,511 376,441	33,941 12,021	26 <b>,1</b> 74	147,174 217,392	56,800 186,705	54,219 69,430	1	66
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	204,447 8,842,638 32,066,711	3,915,4180 4,608,4560 238,145	7,625 375,931 1,559,122	315 46,738 43,186	47,688 1,652,899 2,509,697	29,468 214,452 629,807	27,235 1,425,421 5,090,069	1,215 40,313 703,909	0 68 0 69
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	32,066,711	238,145	1,559,122	43,1869	B 1,179,802 1,329,895	457,427 172,379	5,090,069		70
		3		3		3		<b>5</b>		-
72 73 74	EARNED SURPLUS ACCOUNT'  Earned surplus beginning of year Balance transferred from income account Other credits to surplus	79,827,058 32,066,711 1,262,614		951,264 1,559,122		4,015,239 1,329,895 C 527,610		2,791,586 5,090,069 331,663		72 73 74 75
75 76 77 78	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	10,260,510 18,362,886 4,200,894 A 80,332,091		120,000 640,000 1,750,386		E 4.995.104 877.641		936,019 2,210,000 4,128 5,063,172		76 76 - 77 78
يث		1 A QU. 332, USI		F (30, 300		0//-041		1.005.172		-

INCLUDES \$16,531,973 RESTRICTED AS TO DIVIDENDS PROVISION FOR SINKING FUND INCLUDES \$437,865 TRANSFERRED FROM OTHER RESERVES

D CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$14,298,073
E. INCLUDES \$4,980,704 APPLIED TO REDUCTION IN BOOK COST OF INVESTMENT IN ASSOCIATED COMPANY

New York

ITEM	NEW YORK STATE I	ELECTRIC &	NIAGARA FALL COMPANY,		ORANGE AND R ELECTRIC COMP		PATCHOGUE ELEC COMPANY,	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИВОМА	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR
ELECTRIC UTILITY OPERATING INCOME Operating revenues	38, 167, 263	4,132,842	\$ 14,785,664	548,222	1,279,975	98,638	<b>s</b> 8 <b>8</b> 5,583	90,485
Operating expenses	24, 108, 814 3, 565, 164	4,062,268 189,166	8,058,654	515,897	828,085 148,346	113,004 8,345	602,764 60,622	68,634 15,075
Depreciation Amortization of limited term utility investments	3,565,164	189, 166	712,241	3,455 <sub>0</sub> 23,655	148,540	6,545	55,522	
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	1 757 000	96,6000	B (115,088)	550,0006	46.421	17.3460	52,738	2,605
Other taxes  Total Operating Revenue Deductions	1,357,900 3,704,265 32,736,144 5,431,119	332,996 4,487,831	281,000 C 4,257,722 13,194,529	105,631 91,727	46,421 108,786 1,131,639	17,3460 12,985 116,989	77,040 793,166	6,612 92,927
Net operating revenues  Income from electric plant leased to others	5, 431, 119	354,9880	1,591,135	456,494	148,336	18,350	92,416	2,442
ELECTRIC UTILITY OPERATING INCOME	5,431,119	354,9880	1,591,135	456,494	148,336	18,350p	92,416	2,442
AS UTILITY OPER ATING INCOME Operating revenues	6,300,168	468, 217						1
Operating expenses	4,421,197	363,960						
Depreciation Amortization of limited term utility investments	210,066	9, 104						
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	250, 700	52 000						1
Other raxes Total Operating Revenue Deductions	269,300 469,924 5,370,488	52,000 17,678 442,744						
Net operating revenues Income from gas plant leased to others	929,680	25, 472						
GAS UTILITY OPERATING INCOME	929,680	25,472		L				<del> </del>
THER UTILITY OPERATING INCOME Operating revenues	A 575,636	93,5920						
Operating expenses	557,900	61,376¤ 7,177¤						
Depreciation Amortization of limited term utility investments	28,088	7,1770						
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income								
Other taxes Total Operating Revenue Deductions	57,003 642,992	8, 1780 76, 7340		<u> </u>				
Net operating revenues Income from other plant leased to others	(67,355)	16,8580						
OTHER UTILITY OPERATING INCOME	(67,355)	16,8580						<u> </u>
TOTAL UTILITY OPERATING INCOME Operating revenues	45,043,069	4,507,467	14,785,664	548,222	1,279,975	98,638	\$ 885,583	90,485
Operating expenses	29,087,913		8,058,654	515,897	828,085	113,004	602,764	68,634 15,075
Depreciation Amortiza ion of limited term utility investments	3,803,320	4,364,851 191,093	712,241	3,4550	148,346	8,345	60,622	15,075
Amortization of utility plant acquisition adjustments Property losses chargeable to operations			B (115,088)	23,655 550,000b	44 421	17 3460	52,738	2,60
Taxes Federal taxes on income Other taxes	1,627,200 4,231,193	44,600a 342,496 4,853,842	281,000 C 4,257,722 13,194,529	105,631 91,727	46,421 108,786 1,131,639	17,3460 12,985 116,989	77,040	6,617
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	38,749,626 6,293,442	346,3740	1,591,135	456,494	148,336	18,350a	92,416	2,44
Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	6,293,442	346,374	1,591,135	456,494	148,336	18,3500	92,416	2,44
THER INCOME Income from merchandise jobbing and contract work								
Income from nonutility operations Revenues from lease of other physical property	4,750	1,7630	27,598	11, 1586	132 145	51 840¤ 248d		
Dividend revenues Interest revenues	3,934	4,087d 882	522,388 57,331	2,392,655c 3,005c	473	2,629d		
Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	¢ 055	2,040	87,663	225c 9,309	180	7020		<u> </u>
Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	6,955 1,728 6,295,171	2,928c 2,928c 349,302c	519,655 2,110,790	2,416,354 1,959,859	569 148,905	2.9640	92,416	2,44
GROSS INCOME								
Interest on long term debt Amortization of debt discount and expense	1,863,347 18,010	97,479 1,964	549,115	72,5430	34,500			-
Amortization of premium on debt—Credit Taxes assumed on interest	40, 191 1, 443	1580						1
Interest on debt to associated companies Other interest charges	20,211 336,480	3.885			4,752	3,055	13,930	2,200 5,34
Interest charged to construction—Credit Miscellaneous amortization		252,351	54,428	49,243	4 055	1400	1 00=	80
Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	27,958 1,554,299 4,740,872	304,990b 454,169b 104,866	82,682 577,369 1,533,421	1,3660 123,1530 1,836,7060	1,055 40,307 108,598	1480 2,906 24,222	1,075 15,005 77,410	574 3,71 6,15
NET INCOME ISPOSITION OF NET INCOME	4,740,872	104,000	4620,461	1,000,7000				,,,,,
Miscellineous reservations of net income Balance transferred to earned surplus	4,740,872	104,866	1,533,421	1,836,7060	28,000 80,598	22,000 46,2220	77,410	6,15
	5	T	<u> </u>		3		\$	
ARNED SURPLUS ACCOUNT Harned surplus beginning of year	1,405,595		3,380,982		21,394		438,213	
Balance transferred from income account Other credits to surplus	4,740,872		1,533,421 138,940	_	80,598 26,779		77,410	
Dividend appropriations—Preferred stock Dividend appropriations—Common stock	650,886 2,992,000 83,060		1,781,378 75,695		38,220 13,699 1,854		2,250 20,680 D 385,466	
Other debits to surplus							D 285,466	

A HEATING \$257,473, TRANSPORTATION \$318,163 TRANSPORTATION UTILITY SOLD OCT 20, 1948.

B REPRESENTS ADJUSTMENT OF EMERGENCY DIVERSION RESERVE

D INCLUDES \$200,000 TRANSFERRED TO CAPITAL STOCK, \$38,066 TRANSFERRED TO RESERVE FOR DEPRECIATION OF ELECTRIC PLANT, AND \$47,400 APPLIED TO REDUCTION IN BOOK COST OF ELECTRIC PLANT

LINE	ITEM	PAUL SMITH'S ELE AND POWER AND COMPA	RAILROAD	QUEENS BORDUG ELECTRIC C		ROCHESTER GAS A CORPORA		ROCKLAND LIGHT COMPA	
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЏОМА	INCREASE OVER PREVIOUS YEAR	тииома	INCREASE OVER PREVIOUS YEAR
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	572.864	42,323	4,551,644	390, 101	18,927,988	1,571,401	4,293,164	391,723
2	Operating expenses	268,435		2,533,877	328,480	9,476,874	1,383,308	2,278,467	386,088
3	Deprectation Amortization of limited term utility investments	51, 137	1,611b 2,400	429,807	12,953	1,629,254	84,133	396,287	129,649
5	Amortization of utility plant acquisitioo adjustments Property losses chargeable to operations	30,463							
7	Taxes Federal taxes on income Other taxes	35,894 92,035	8,253 5,195	102,853 638,828	45 080 43,654	746,400 2,400,962	335,700₀ 58,029	241,324 509,854	72,353a 58,234
9	TOTAL OPERATING REVENUE DEDUCTIONS	477,966	14,238	3,705,365	430, 168	14,253,490	1,189,770	3,425,932	501,618
10 11	Net operating revenues Income from electric plant leased to others	94,897	28,085	846,278	40,067	l	381,631	867,232	109,895
12	ELECTRIC UTILITY OPERATING INCOME	94,897	28,085	846,278	40,067	3,774,498	381,631	867,232	109,8950
13	GAS UTILITY OPERATING INCOME Operating revenues			4,379,675	890,345	7,888,629	601,518	715,592	100.067
14	Operating expenses			3,862,049	715,513	6,259,220	960,963	570,550	121,145
15 16	Depreciation Amortization of limited term utility investments	]		178, 239	13, 114	615,610	34,026	70,689	38,379
17 18	Amortization of chility plant acquisition adjustments Property losses chargeable to operations								1
19 20	Taxes Federal taxes on income Other taxes			380,848	33 344	13,000 842,459	33,2000	2,072 63,761	18,0010
21	TOTAL OPERATING REVENUE DESCRIPTIONS Net operating revenues			4,421,137	33.344 761.972	7,730,289		707,072	7,603 149,126
22 23 24	Income from gas plant leased to others			(41, 461)	128,372	158,340	379,397	l	49,0596
24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME			(41,461)	128, 372	158,340	379,3970	8,520	49,0590
25	Operating revenues			!		8 2,038,108	204,065		
26 27	Operating expenses Depreciation	1		i		1,405,081	164,518		
28	Amortization of limited term utility investments					164,584	13,702		
29 30	Amortization of utility plant acquisition adjustments Property losses chargeable to operations								j j
31 32	Taxes Federal taxes on income Other taxes					42,200 190,498	18,300 20,446 180,366		1
33 34	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues					1,802,363 235,745	180,366 23,699		
35	Income from other plant leased to others OTHER UTILITY OPERATING INCOME					235,745			
]"	Office Officer Officers of August 2					233,743	23,699		
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$	
37	Operating revenues	572,864	42,323	8,931,320	1,280,446	27,954,725	2,376,984	5,008,756	491,790
38	Operation sympasses								
	Operation expenses	268,435	1,6110	6,395,927	1,043,994	17,141,175	2,508,789	2,849,017	507,233
39 40	Depreciation Amortization of limited term utility investments	51,137	1,6110 2,400	6,395,927 608,047	1,043,994 26,067	17,141,175 2,409,448	2,508,789 131,861	2,849,017 466,976	168,028
40 41 42	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	51, 137 30, 463	2,400	608,047	26,067	2,409,448	131,861	466,976	168,028
40 41 42 43	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	51, 137 30, 463 35,894	8,253 5,195	102,853 1,019,676	26,067 45.080	2,409,448	131,861 387,200o	466,976 243,396	168,028 90,3540
40 41 42 43 44 45	Depreciation  Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments  Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total Operating Revenue Deductions	51,137 30,463 35,894 92,035 477,966	8,253 5,195 14,238	102,853 1,019,676 8,126,503	25,067 45,080 76,999 1,192,141	801,600 3,433,919 23,786,142	387,200b 97,601 2,351,051	243,396 573,615 4,133,004	90,3540 65,837 650,744
40 41 42 43 44 45 46 47	Depreciation Amontization of limited term utility investments Amontization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPBRATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others	51, 137 30, 463 35,894 92,035 477, 966 94,897	8,253 5,195 14,238 28,085	102,853 1,019,676 8,126,503 804,816	45,080 76,999 1,192,141 88,304	801,600 3,433,919 23,786,142 4,168,583	387,2000 97,601 2,351,051 25,€33	243,396 573,615 4,133,004 875,752	90,3540 65,837 650,744 158,9540
40 41 42 43 44 45 46 47 48	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Pederal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues Income from utility plant leased to others Total Utility Operating Income	51,137 30,463 35,894 92,035 477,966	8,253 5,195 14,238	102,853 1,019,676 8,126,503	25,067 45,080 76,999 1,192,141	801,600 3,433,919 23,786,142	387,200b 97,601 2,351,051	243,396 573,615 4,133,004	90,3540 65,837 650,744
40 41 42 43 44 45 46 47 48	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPBARTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME	51, 137 30, 463 35,894 92,035 477, 966 94,897	8,253 5,195 14,238 28,085	102,853 1,019,676 8,126,503 804,816	45,080 76,999 1,192,141 88,304	801,600 3,433,919 23,786,142 4,168,583	387,2000 97,601 2,351,051 25,€33	243,396 573,615 4,133,004 875,752	90,3540 65,837 650,744 158,9540
40 41 42 43 44 45 46 47 48 49 50 51	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPBRATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lesse of other physical property	51, 137 30, 463 35,894 92,035 477, 966 94,897	8,253 5,195 14,238 28,085	102,853 1,019,676 8,126,503 804,816	45,080 76,999 1,192,141 88,304	801,600 3,433,919 23,786,142 4,168,583	387,2000 97,601 2,351,051 25,€33	243,396 573,615 4,133,004 875,752 875,752	90,3540 65,837 650,744 158,9540
40 41 42 43 44 45 46 47 48 49 50 51 52 53	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandue jobbing and contract work Income from noutility operations Revenues from lease of other physical property Dividend revenues	51, 137 30, 463 35,894 92,035 477, 966 94,897	8,253 5,195 14,238 28,085	102,853 1,019,676 8,126,503 804,816 5,820 52,735	26,067 45,080 76,999 1192,141 88,304 88,304	2,409,448  801,600 3,433,919 23,785,142 4,168,583 4,168,583	387,2000 97,601 2,351,051 25,333 25,933	243,396 572,615 4,133,004 875,752	90,3540 65,837 650,744 158,9540
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federic laxes on income Other taxes Total Operating Revenue Deductions Net operating revenues Income from utility plant leased to others Total Utility Operating Income OTHER INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from mountility operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	51,137 30,463 35,894 92,035 477,966 94,897	2,400 8,253 5,195 14,238 28,085 28,085	102,853 1,019,676 8,126,503 804,816 304,816 5,820 52,735 61,560	26,067 45,080 76,999 1,192,141 88,304 88,304 2,000	2,409,448  801,600 3,433,919 23,786,142 4,168,583  4,168,583  1,217 9,193	387,2006 97,601 2,351,051 25,333 25,933	243,396 573,615 4,133,004 875,752 875,752 9,084 71,220 500	90,3540 65,837 650,744 158,9540 158,9540 2,286 1,0230 3,0130
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sisking and other funds	51,137 30,463 35,894 92,035 477,966 94,897  94,897	2,400 8,253 5,195 14,238 28,085 28,085 608a 996a 836 2,440a	5,820 52,735 61,560 4,477 106,683	26,067 45,080 76,999 1.192,141 88,304 88,304 2,000 115 6,390 25 1,515 1,515 1,518	2,409,448  801,600 3,433,919 23,786,142 4,168,583  4,168,583  1,217 9,193 1 10,411	387,2000 97,501 2,351,051 25,333 25,933 9010 3,072 5,4340	243,396 573,615 4,133,004 875,752 875,752 9,084 71,220 500 1,074 24,418	90,3540 65,837 650,744 158,9540 158,9540 2,286 1,0230 3,0130
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPBRATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellianeous nonoperating revenues Nonoperating revenue devictions	51, 137 30, 463 35,894 92,035 477,966 94,897	2,400 8,253 5,195 14,238 28,085 28,085	102,853 1,019,676 8,126,503 804,816 5,820 52,735 61,560	26,067 45,080 76,999 1192,141 88,304 88,304	2,409,448  801,600 3,433,919 23,786,142 4,168,583  4,168,583  1,217 9,193	387,2000 97,501 2,351,051 25, 333 25, 933 9016 3,072	243,396 573,615 4,133,004 875,752 875,752 9,084 71,220 500	90,3540 65,837 650,744 158,9540 158,9540 2,286
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 53 56 57 58	Depreciation Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEBUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchanduse jobbing and contract work Income from nountility operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GAOSS INCOME INCOME DEDUCTIONS	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130	2,400 8,253 5,195 14,238 28,085 28,085 6080 9960 836 2,4400 25,644	102,853 1,019,676 8,126,816 804,816 5,820 52,735 61,560 47 13,477 106,686 911,502	26,067 45,080 76,999 1.192,141 88,304 88,304 2,000 115 6,390 25 1,515 1,515 1,518	2,409,448  801,600 3,433,919  23,786,142 4,168,583  4,168,583  1,217 9,193 1 10,411 4,178,994	387,2000 97,501 2,351,051 25,333 25,933 9010 3,072 5,4340	9,084 71,220 933,212	90,3540 65,837 650,744 158,9540 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 57 58	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federic laxes on income Other laxes TOTAL OPBRATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME OTHER INCOME OTHER revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense	51,137 30,463 35,894 92,035 477,966 94,897  94,897	2,400 8,253 5,195 14,238 28,085 28,085 608a 996a 836 2,440a	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 47 13,477 105,685 911,502	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 115i 6,390 25 1,5783 95,088	2,409,448  801,600 3,433,919 23,786,142 4,168,583  4,168,583  1,217 9,193 1 1,0411 4,178,994  1,329,743	387,2000 97,501 2,351,051 25,333 25,933 9010 3,072 5,4340	9,084 71,220 500 1,074 24,418 572,460 933,212	90,3540 65,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 57 58 59 60 61 62	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from mechandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Revenues from lease of other physical property Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of gremulum on debt—Credit Taxes sasumed on interest	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130	2,400 8,253 5,195 14,238 28,085 28,085 6080 9960 836 2,4400 25,644	102,853 1,019,676 8,126,816 804,816 5,820 52,735 61,560 47 13,477 106,686 911,502	26,067  45,080 76,999 1192,141 88,304  88,304  2,000 1156,390 25 1,516 6,783 95,088	2,409,448  801,600 3,433,919 23,785,142 4,168,583  4,168,583  1,217 9,193 1 10,411 4,178,994 1,329,743 4,973 31,490	387,2000 97,501 2,351,051 25,333 25,933 9010 3,072 5,4340	9,084 71,220 933,212	90,3540 65,837 650,744 158,9540 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 57 57 58	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of openium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130  31,475 2,249	2,400 8,253 5,195 14,238 28,085 28,085 608a 996a 836 2,440 25,644 6,475 1,998	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 47 13,477 106,686 911,502 688,235 7,947 13,262 7,947	26,067  45,080 76,999 1192,141 88,304  88,304  2,000 2,000 25 1,515 6,783 95,088	2,409,448  801,600 3,433,919 23,786,142 4,168,583  4,168,583  1,217 9,193 1 10,411 4,178,994  1,329,743 4,973 31,490 83 180,926	387,2000 97,501 2,351,051 25,333 25,333 25,333 9010 3,072 5,4340 22,670	9,084 71,220 500 1,074 24,418 577,460 933,212 241,576 6,777 3,683 81,730	90,3540 65,837 550,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federic laxes on income Other laxes TOTAL OPBRATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GAOSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130  31,475 2,249	2,400  8,253 5,195 14,238 28,085  28,085  6080 9966 836 2,4406 25,644  6,475 1,998	102,853 1,019,676 8,126,503 804,816 604,816 5,820 52,735 61,560 47 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1155 6,390 25 1,515 6,783 95,083	2,409,448  801,600 3,433,919 22,785,142 4,168,583  4,168,583  1,217 9,193 1  1,0411 4,178,994  1,329,743 4,973 31,490 83	387,2000 97,501 2,351,051 25,233 25,233 25,233 9010 3,072 5,4340 22,670	9,084 71,220 572,460 933,212 241,576	90,3540 65,837 550,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 61 62 63 64 65 66 67	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federial taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from mechandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of permium on debt—Credit Taxes assumed on interest Interest on long term debt Amortization of permium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130  31,475 2,249	2,400  8,253 5,195 14,258 28,085  28,085  608a 996a 836 2,440 25,644  6,475 1,998  68 3,740 5,679	5,820 52,735 61,560 47,105,676 8.126,503 804,816 5,820 52,735 61,560 47,7 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675	26,067  45,080 76,999 1.192,141 88,304  88,304  2,000 115:6,390 25 1,516 15:783 95,088  180 2544 160 27,826 27,826 1,1920	2,409,448  801,600 3,433,919 23,786,142 4,168,583  1,217 9,193 1 10,411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074 61,677	387,2000 97,601 2,351,051 25,333 25,233 901b 3,072 5,4340 22,670	9,084 71,220 1,074 24,418 973,212 241,576 6,777 3,683 81,730 74,094 1,995	90,3540 65,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 57 58 59 60 61 62 63 64 65 66	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPBRATHOR REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit Taxes assumed on interest Interest charged to construction—Credit Miscellaneous monotration	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130  31,475 2,249	2,400  8,253 5,195  14,238 28,085  28,085  6086 9966 836 2,4400 25,644  6,475 1,998	102,853 1,019,676 8,126,503 804,816 604,816 5,820 52,735 61,560 47 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1156 6,390 2,515 6,783 95,083	2,409,448  801,600 3,433,919 23,785,142 4,168,583  4,168,583  1,217 9,193 1  10,411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074	387,2000 97,501 2,351,051 25,233 25,233 25,233 9010 3,072 5,4340 22,670	9,084 71,220 9,084 71,220 1,074 24,418 977,460 933,212 241,576 6,777 3,683 81,730 74,094	90,3540 65,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 53 56 60 61 62 63 64 65 66 67 68 69	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandue jobbing and contract work Income from noutility operations Revenues from lesse of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of permium on debt—Credit Taxes assumed on interest Interest revenues Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions Total (NOOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130  31,475 2,249	8,253 5,195 14,238 28,085 28,085 28,085 6080 9960 836 2,4400 25,644 6,475 1,998 3,740	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1155 6,390 25 1,515 6,783 95,083  180 2544 160 27,826 2860 1,1920 27,140	2,409,448  801,600 3,433,919 23,785,142 4,168,583  4,168,583  1,217 9,193 11  10,411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074 61,677 1,174,838	387,2000 97,501 2,351,051 25,923 25,923 25,933 9010 3,072 5,4340 22,670 12 126,732 228,336	9,084 71,220 9,084 71,220 500 1,074 24,418 57,460 933,212 241,576 6,777 3,683 81,730 74,094 1,995 248,113	90,3540 65,837 550,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 57 58 59 60 61 62 63 64 65 66 67 68	Depreciation Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandue jobbing and contract work Income from merchandue jobbing and contract work Income from noutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS HOOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest charges Interest c	51,137 30,463 35,894 92,035 477,966 94,897  94,897  152 1,122 2,042 (767) 94,130  31,475 2,249	8,253 5,195 14,238 28,085 28,085 28,085 6080 9960 836 2,4400 25,644 6,475 1,998 3,740	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1155 6,390 25 1,515 6,783 95,083  180 2544 160 27,826 2860 1,1920 27,140	2,409,448  801,600 3,433,919 23,785,142 4,168,583  4,168,583  1,217 9,193 11  10,411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074 61,677 1,174,838	387,2000 97,501 2,351,051 25,923 25,923 25,933 9010 3,072 5,4340 22,670 12 126,732 228,336	9,084 71,220 9,084 71,220 500 1,074 24,418 57,460 933,212 241,576 6,777 3,683 81,730 74,094 1,995 248,113	90,3540 65,837 550,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291
40 41 42 43 44 45 46 47 48 49 50 51 52 53 53 54 57 58 60 61 62 63 64 65 67 68 69	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federial taxes on income Other taxes TOTAL OPBRATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from mechandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Amortization of debt discount and expense Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS INET INCOME Miscellaneous reservations of net Income	51,137 30,463 35,894 92,035 477,966 94,897  152 1,122 2,042 (767) 94,130  31,475 2,249  585 3,740 5,802 36,371 57,759	2,400  8,253 5,195 14,238 28,085  28,085  608a 996a 836 2,440 25,644  6,475 1,998  68 3,740 5,679 10,480 15,164	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 47 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675 13,019 750,616 160,886	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1156,390 25,157,833 95,088  180 2544 160 27,826 27,826 1,1920 27,140 67,948	2,409,448  801,600 3,433,919 23,786,142 4,168,583  1,217 9,193 1 1,0,411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074 61,677 1,174,838 3,004,156	387,2000 97,601 2,351,051 25,333 25,233 25,233 901b 3,072 5,4340 22,670 12 126,732 228,336 22,991 78,601b 101,271	243,396 573,615 4,133,004 875,752 875,752 875,752 9,084 71,220 500 1,074 24,418 57,460 933,212 241,576 6,777 3,683 81,730 74,094 1,995 248,113 685,099	90,3540 65,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291 180,0960
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 53 56 63 64 63 64 65 66 67 68 69	Depreciation Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from noutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest c	51,137 30,463 35,894 92,035 477,966 94,897  152 1,122 2,042 (767) 94,130 31,475 2,249  585 3,740 5,802 36,371 57,759	2,400  8,253 5,195 14,238 28,085  28,085  608a 996a 836 2,440 25,644  6,475 1,998  68 3,740 5,679 10,480 15,164	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 47 13,477 105,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675 13,019 750,616 160,886	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1156,390 25,157,833 95,088  180 2544 160 27,826 27,826 1,1920 27,140 67,948	2,409,448  801,600 3,433,919  23,786,142 4,168,583  4,168,583  1,217 9,193 1 1,329,743 4,973 31,490 83 180,926 371,074 61,677 1,174,838 3,004,156	387,2000 97,601 2,351,051 25,333 25,233 25,233 901b 3,072 5,4340 22,670 12 126,732 228,336 22,991 78,601b 101,271	243,396 573,615 4,133,004 875,752 875,752 875,752 9,084 71,220 500 1,074 24,418 577,460 933,212 241,576 6,777 3,683 81,730 74,094 1,995 248,113 685,099	90,3540 65,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291 180,0960
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 60 61 62 63 64 65 66 67 68 69 70 71	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federic luxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt duscount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest charged to construction—Credit Miscellaneous amortization TOTAL INCOME DEDUCTIONS Interest on debt to associated companies Other interest charges Interest charged sometic construction—Credit Miscellaneous amortization TOTAL INCOME DEDUCTIONS INST INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net lincome Balance transferred from income account	51,137 30,463 35,894 92,035 477,966 94,897  152 1,122 2,042 (767) 94,130  31,475 2,249  585 3,740 5,802 36,371 57,759  57,759	2,400  8,253 5,195 14,238 28,085  28,085  608a 996a 836 2,440 25,644  6,475 1,998  68 3,740 5,679 10,480 15,164	608,047  102,853 1,019,676 8,126,503 804,816  5,820 52,735 61,560 477 106,686 911,502  688,235 7,947 13,262 3,147 54,204 2,675 13,019 750,616 160,886	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1156,390 25,157,833 95,088  180 2544 160 27,826 27,826 1,1920 27,140 67,948	2,409,448  801,600 3,433,919 23,786,142 4,168,583  1,217 9,193 1 1,0,411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074 61,677 1,174,838 3,004,156	387,2000 97,601 2,351,051 25,333 25,233 25,233 901b 3,072 5,4340 22,670 12 126,732 228,336 22,991 78,601b 101,271	466,976  243,396 573,615 4,133,004 875,752  875,752  9,084 71,220 500  1,074 24,418 57,460 933,212  241,576 6,777 3,683 81,730 74,094 1,995 248,113 685,099  685,099	90,3540 65,837 550,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291 180,0960
40 41 42 43 44 45 46 47 48 49 50 51 52 53 56 57 58 59 60 61 62 63 64 65 66 67 67 72 72 73 74	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPBRATHOR REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPBRATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Drudend revenues Interest revenues Revenues from sinking and other funds Miscellanceus nonoperating revenues Nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit Taxes assumed on interest Interest charged to construction—Credit Miscellanceus amortization Miscellanceus income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellanceus income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellanceus reservations of net Income Balance transferred to carned surplus  EARNED SURPLUS ACCOUNT Earned surplus beginning of year	51,137 30,463 35,894 92,035 477,966 94,897  152 1,122 2,042 (767) 94,130 31,475 2,249  585 3,740 5,802 36,371 57,759	2,400  8,253 5,195 14,238 28,085  28,085  608a 996a 836 2,440 25,644  6,475 1,998  68 3,740 5,679 10,480 15,164	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675 13,019 750,616 160,886	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1156,390 25,157,833 95,088  180 2544 160 27,826 27,826 1,1920 27,140 67,948	2,409,448  801,600 3,433,919 23,785,142 4,168,583  4,168,583  1,217 9,193 1 10,411 4,178,994  1,329,743 4,973 31,490 371,074 61,677 1,174,838 3,004,156  3,004,156	387,2000 97,601 2,351,051 25,333 25,233 25,233 901b 3,072 5,4340 22,670 12 126,732 228,336 22,991 78,601b 101,271	466,976  243,396 573,615 4,133,004 875,752  875,752  9,084 71,220 500  1,074 24,418 571,460 933,212  241,576 6,777 3,683 81,730 74,094 1,995 248,113 685,099 685,099 685,099	90,3540 650,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291 180,0960
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 67 68 69 70 71	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPRACTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from merchandise jobbing and contract work Income from noutlity operations Revenues from lesse of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of permit on debt—Credit Taxes assumed on interest Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS INTERES INCOME DISPOSITION OF NET INCOME Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME Balance transferred for earned surplus  EARNED SURPLUS ACCOUNT Earned surplus beginning of year Balance transferred from income account Other credits to surplus	51,137 30,463 35,894 92,035 477,966 94,897  152 1,122 2,042 (767) 94,130  31,475 2,249  585 3,740 5,802 36,371 57,759  57,759	2,400  8,253 5,195 14,238 28,085  28,085  608a 996a 836 2,440 25,644  6,475 1,998  68 3,740 5,679 10,480 15,164	102,853 1,019,676 8,126,503 804,816 804,816 5,820 52,735 61,560 47 13,477 106,686 911,502 688,235 7,947 13,262 3,147 54,204 2,675 13,019 750,616 160,886	26,067  45,080 76,999 1,192,141 88,304  88,304  2,000 1156,390 25,157,833 95,088  180 2544 160 27,826 27,826 1,1920 27,140 67,948	2,409,448  801,600 3,433,919 22,786,142 4,168,583  4,168,583  1,217 9,193 1 1,0411 4,178,994  1,329,743 4,973 31,490 83 180,926 371,074 61,677 1,174,838 3,004,156  3,004,156	387,2000 97,601 2,351,051 25,333 25,233 25,233 901b 3,072 5,4340 22,670 12 126,732 228,336 22,991 78,601b 101,271	466,976  243,396 573,615 4,133,004 875,752  875,752  9,084 71,220 500  1,074 24,418 57,460 933,212  241,576 6,777 3,683 81,730 74,094 1,995 248,113 685,099  685,099	90,3540 65,837 650,744 158,9540 2,286 1,0230 3,0130 6,101 7,8510 166,8050 750 73,669 62,036 908 13,291 180,0960

CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$4,412,760
HEATING UTILITY
INCLUDES \$8,395,521 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

New York

ITEM	St Lawrence R Company,	IVER POWER	STATEN ISLAN Corpora		Westchester 1 Comp		YONKERS ELECT	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,433,998	9,354 p	5,318,728	409,079	17,375,853	1,343,106	5,059,007	605,327
Operating expenses Depreciation Amortization of limited term utility investments	935,418 167,887	3,017 <sub>0</sub> 1,428	3,307,284 550,000	44,832 137,500	9,907,311 1,440,000	936,376 35,000 <sub>0</sub>	2,377,787 625,000	281,766 25,000
Amortazation of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	75,000 132,178	4,000b 2,232	225,500 724,108	57,300 96,832	130,000 2,177,598	10,000₀ 93,108	400,000 761,880	89,373 40,732
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from electric plant leased to others	1,310,484 123,513	3,356p 5,997p	4,806,892 511,836	72,615	2,177,598 13,654,909 3,720,944	984,485 358,620	4,164,667 894, <b>33</b> 9	386,872 218,454
ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	123,513	5,9970	511,836	72.615	3,720,944	358,620 1,479,605	894,339	218,454
Operating revenues Operating expenses					10,904,078	1,683,546		
Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses that geable to operations Taxes Federal taxes on income					660,000	265,0000		
Other taxes Total Operating Revenue Deductions Net operating revenues					1.166,696 12,516,439 (1,612,361)	56,807 1,475,354 4,250		
Income from gas plant leased to others  GAS UTILITY OPERATING INCOME					(1,612,361)	4,250		
OTHER UTILITY OPERATING INCOME Operating revenues	A 117,808	10,890						
Operating expenses Depreciation Amortization of Junited term utility investments Amortization of utility plant acquaition adjustments Properly Joses chargeable to operations	83,101 1,390	5,272 164						
Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	11,000 3,821 99,313	2,000 289 7,147						
Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	18,494	3,743						
			\$		\$		3	
TOTAL UTILITY OPERATING INCOME Operating revenues	1,551,806	1,536	5,318,728	409,079	28,279,932	2,822,711	5,059,007	605,327
Operating expenses Depreciation Amortization of Junited term utility investments Amortization of utility plant acquisition adjustments	1,018,520 169,278	2,255 1,592	3,307,284 550,000	44,832 137,500	20,597,054 2,100,000	2,619,923 300,000 <sub>6</sub>	2,377,787 625,000	281,766 25,000
Property losses chargeable to operations Taxes Federal taxes on income Other taxes	86,000 136,000	2,000b 1,942	225,500 724,108	57,300 96,832 336,464	130,000 3,344,294 26,171,349	10,000a 149,916 2,459,840	400,000 761,880 4,164,667 894,339	89,373 40,732 386,872
TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Income from utility plant leased to others	136,000 1,409,798 142,007	1,942 3,790 2,2540	4,806,892 511,836	72,615	2,108,583	362,871		218,454
TOTAL UTILITY OPERATING INCOME OTHER INCOME	142,007	2,2540	511,836	72,615	2,108,583	362,871	894,339	218,454
Income from merchandise, jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues	4,161 1,677	1,214o 1,398o		400	16,457 93 31	1,958 130p 18,190p		260
Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	1,321	118	3,162 610 118	109a 2a	4,010 9,878	8280	2,159	7
Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	5,053 2,107 144,115	4500 2,0430 4,2970	3,654 515,490	1076 72,508	10,714 2,119,297	16,418 <sub>0</sub> 346,453	2,159 896,499	252 218,202
INCOME DEDUCTIONS  Interest on long term debt  Amortization of debt discount and expense	ļ				1,664,500 4,318	1420	236,250 1,879	695
Amontzation of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges			37,664 9,719	21,969 200,446	3,020 17,333 7,114	206b 17,333 917	29,606 1,395	19,842 769
Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions Total Income Deputations			B 49,156 77,101	3,006 225,421	15,787 1,712,074	7.019 <sub>0</sub>	2,034 271,166	408 19,507
NET INCOME  DISPOSITION OF NET INCOME	144.115	4.297p	438,389	152.913	407,223	335.571	625,332	198,695
Miscellaneous reservations of net income Balance transferred to earned surplus	144,115	4,297p	438,389	152,9130	407,223	335,571	625,332	198,695
EARNED SURPLUS ACCOUNT	5		\$		\$		\$	
Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	65,057 144,115 1,855		3,082,979 438,389 59,934		1,094,030 407,223		4,361,864 625,332	
Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus	157,500 504	1	3,406 130,000 c 2,017,217 1,430,678		4,879 1,496,373			

A. WATER UTILITY

B. INCLUDES \$42,000 PROVISION FOR POSSIBLE RATE REDUCTION

C INCLUDES \$1,997,756 APPLIED TO REDUCTION IN BOOK COST OF ELECTRIC PLANT

D INCLUDES \$2,900,000 RESTRICTED FOR USE IN ADJUSTMENT OF DEPRECIATION RESERVE

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

#### Income and Earned Surplus

North Carolina

LINE	ITEM	CARDLINA ALL COMPANY		CARDLINA POWER		Dure Power (	COMPANY	NANTAHALA PON LIGHT CON	
20		AMOUNT	INCREASE OVE ? PREVIOUS YEAR	ТИВОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	2,805,740	716.6860	\$ 25,717,435	4,118,263	58,738,504	8,771,489	1,432,972	164,941
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	947,863 499,766	38,8890 18,323	13,365,166 NR	2,774,769	32,989,619 5,322,370	6,151,386 599,632	496,270 134,192	51,676 20,209
6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	420,000 249,382 2,117,012	189,000 <sub>6</sub> 25,659 <sub>6</sub> 235,226 <sub>9</sub>	1,954,849 2,866,032	228,657 391,712	4,311,610 7,079,494 49,703,093	670,878 921,533 8,343,429	215,964 221,301 1,067,729	103,790 37,060 5,156
1 1 2	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	688,727	481,460b			9,035,411	428,060	365,243	170,0980
3	GAS UTILITY OPERATING INCOME Operating revenues					2,185,592	232,805		
15	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxer Federal taxes on income					2,350,952 179,151	414,942 13,974		
20 21 22	Other taxes Total Operating Revenue Deductions Net operating revenues					254,515 2,784,618 (599,026)	14,125 443,041 210,2360		
13	Income from gas plant leased to others  Gas UTILITY OPERATING INCOME					(599,026)	210, 2360		<del> </del>
5	OTHER UTILITY OPERATING INCOME Operating revenues	A 36,378	766	B 512,560	27,1760	E 5,626,567	301,844		
16 17 18 19	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	28,641 7,487	5,770b 956b	499,713 NR	50,979	5,301,265 396,220	733,542 56,102		
1 2 3	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	36,129	6 7260	40,469	10,493b 1,334b	5,989 444,384	1,2050 68,916 857,355		
4 5	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	248	6,7260 7,493			6,147,858 (521,291) (521,291)	555,5110		
֓֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓							1 33,3110		· · · · · · · · · · · · · · · · · · ·
7	TOTAL UTILITY OPERATING INCOME Operating revenues	2,842,118	715,919 <sub>0</sub>	26,229,996	4,091,086	66,550,663	9,306,138	1,432,972	164,941
8 9	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	976,504 507,254	44,660p 17,367	13,864,879 1,650,000	2,825,748 150,000	40,641,836 5,897,741	7,299,870 669,708	496,270 134,192	51,676 20,209
13	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	420,000 249,382 2,153,141	189,000 <sub>0</sub> 25,659 <sub>0</sub>	1,954,849 2,906,502 20,376,231 5,853,764	218, 164 390, 378	4,317,599 7,778,393 58,635,569	669,673 1,004,574	215,964 221,301 1,067,729	103,790 37,060 5,156
5	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Income from utility plant leased to others	688,976	473,9670		3,584,291 506,795	7,915,094	337,687p	365,243	170,098
	TOTAL UTILITY OPERATING INCOME OTHER INCOME	688,976	473,9670	5,853,764	506,795	7,915,094	337,6870	365,243	170,098
0 1 2 3	Income from merchanduse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues	634,447 935	150 835,451 36,3580	775 15 3, 155	375 10,6630	468,433 83,921 175,391 1,257,154 80,121	100,447 25,750b 1,992b 190,077 48,658	2,991	1,239
54 55 56	Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	96,055 104,395 627,043	96,055 104,395 790,736	501 155,096 45,268	2360 136,673 45,268	8,622 293,683 1,779,959	495,693p 85,291p 98,962p	2.001	1 030
88	GROSS INCOME	1,316,020	316,769	114,275 5,968,039	80,881 587,676	9,695,053	436,649p	2,991 368,235	1,239 171,337
9 50 51 52	INCOME DEDUCTIONS Interest on long term debt Amortrastion of obet discount and expense Amortrastion of premium on debt—Credit Taxes assumed on interest			1,820,020 25,989 54,660	155,371 25,989 1890	1,060,000	7,278	16,277	1,710
53 54 55 66 7	Interest on debt to associated companies Other interest charged Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions		46p	27, 123 79, 166 C 87, 027 25, 199	4,652 38,110 11,329	42,734 198,497 C 589,380 2,625	14,984p 103,553	C 5,703	294
8	TOTAL INCOME DEDUCTIONS NET INCOME	1,316,020	460 316,815	1,851,533 4,116,506	159,423 428,253	1,496,242 8,198,811	567,877b 679,136b 242,487	21,980 346,254	1,415 169,922
10 1	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	1,316,020	316,815	4,116,506	428,253	8,198,811	242,487	346,254	169,922
-		s	<del></del>	<b>š</b>		1		\$	
3	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account  Other credits to surplus  Dividend uncompanions. Performed took	628,903 1,316,020 8,590		6,408,781 4,116,506 7,245 780,440		24,339,587 8,198,811 19,859		(9,629,108) 346,254 7,979	
6	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	1,250,000		2,000,000 1,493 D 7,750,599		5,050,208		(9,274,873)	

NR NOT REPORTED
A WATER UTILITY
B TRANSPORTATION UTILITY

C AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS INCLUDES \$5,902,456 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK TRANSPORTATION, \$5,387,717, WATER, \$238,850

North Carolina

	rth Carolina Dak Ohio		North Carolina	ome ana Earnea Nort Debat	Surpus		North Dakota	Ohio		
L I N	ITEM	TIDE WATER COMPAN	Power	MONTANA-DAKOTA Co (B)	UTILITIES	OTTER TAIL POWE	-	BUCKEYE LIGHT Company, (G)		L I N E
E 11 0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	4,283,832	522,317	5,250,2 <i>6</i> 9	911,965	s 8,953,899	1,317,082	279,906	52,8110	1
2 3	Operating expenses Depreciation Amortization of limited term utility investments	2,673,177 232,909	545,743 28,028	2,950,337 723,573	545,073 124,423	5,627,692 798,521	1,110,482 107,259	125,103 23,010	56,282 <sub>0</sub> 5,207 <sub>0</sub>	3 4
5 6 7	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	287,300 510,800	30,900b 53,404	334,969 593,115	5,236a 85,008	412,500 1,000,328	16,500 98,876	37,800 22,396 208,310	6,700 6,317 <sub>0</sub>	6 7 8
8 9 10	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from electric plant leased to others	3,704,187 579,645	596,275 73,957b	4,601,995 648,273	749,268 162,697	7,839,043 1,114,856	1,333,118 16,035p	208,310 71,596 71,596	61,107 <sub>0</sub> 8,296	10 11
12	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	579,645 867,390	73,957ø 93,821	648,273 5,601,423	162,697 236,143	1,114,856 23,467	16,0330	71,590	0,1230	13
14 15	Operating expenses Depreciation	785,055 31,863	105,428 606	2,475,437 876,916	147,970 33,295	17,658 4,829	3,541 <sub>0</sub> 271			14 15 16
16 17 18 19	Amortezation of lutility linus questions Amortezation of utility plant aquisition adjustments Property losses chargeable to operations Taxes: Federal laxes on income			361,516 442,267	63,2770					17 18 19 20
20 21 22	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant leased to others	67,442 884,362 (16,971)	13,666p 92,368 1,453	442,267 4,156,137 1,445,285	13,161 131,149 104,993	2,708 25,195 (1,728)	3,259p 3,348			21 22 23
23 24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME	(16,971)	1,453	1,445,285	104,993 23,659	(1,728)	3,348			24
25 26 27	Operating revenues  Operating expenses Depreciation	A 62,156 38,222 4,892	6,049 8,619 95	C 215,183 153,488 30,125	7,589 3,312	125,435 19,383	2,841 <sub>0</sub> 458			26 27 28
28 29 30 31	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	2,700	3,0996		13.946					29 30 31
32 33 34	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	6,773 52,588 9,567	2,521 8,136 2,086s	13,946 13,486 211,047 4,136	13,946 1,549 26,397 2,7370	19,161 163,981 31,571	4,091 1,710 2,620			32 33 34 35
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	9,567	2,0866	4,136	2,7370	31,571	2,620			36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	5,213,379	622, 189	11,066,876	1,171,768	9,172,920	1,321,503	279,906	52,811	<u>o</u> 37
38 39	Operating expenses Depreciation Amortization of limited term utility investments	3,496,455 269,666	659,790 28,730	5,579,263 1,630,615	700,632 161,031	5,770,786 822,735	1,104,100 107,990	125,103 23,010	56,2820 5,2070	D 39
40 41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	290,000 585,017	34,0000	710,431	54,5680 99,719	412,500	16,500 102,978	37,800 22,396	6,700	41 42 43 0 44
44 45 46 47	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others	585,017 4,641,138 572,241	34,000b 42,258 696,780 74,591b	1	906,815 264,953	1,144,699	1,331,569 10,066s	208,310 71,596	6,3176 61,1076 8,296	46
48	TOTAL UTILITY OPERATING INCOME OTHER INCOME	572,241	74,5910	2,097,695	264,953 184,698a	1,144,699	10,066 <sub>0</sub> 5,865	71,596	8,296 1,820	
50 51 52	Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues	78 362	78 1,3540	,		4,951 2,935	12,137 640 50 8250			50 51 52 53
53 54 55 56	Interest revenues Revenues from anking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions	1,312 16,652 78	129 10,589 78	4,966	2,7370 5140	36,614 2,637	43 408	214	207	D 55
57 58	TOTAL OTHER INCOME GROSS INCOME	18,327 590,568	9,363 65,2270	153,344 2,251,040	187,950a 77,002	65,185 1,209,885	1,585 59,634 49,568	3,456 75,052	2,027 6,268	D 57
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	160,373	10,744 1660	5,091	123,703 3,040 830	335,921 1,710 457	101,193 1,386 9 <sub>0</sub>	ļ		59 60 61
62 63 64	Taxes assumed on interest Interest on debt to associated companies Other interest charges	20,823	270 1,749		4,6460 15,990 16,250		17,364 84,047	4,476 125	11,968 13	65
65 66 67 68	Interest charged to construction—Credit Miscellaneous amotivation Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	(3,685) 177,521	131 <sub>0</sub>	D 80,000 5,359 580,114	16,250 1,105 123,546 46,5430	27,180 214,831 995,054	22,853 58,760 9,1920	4,602 70,450	278 12,233	66 67 10 68
69 70	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income	413,046	77,3960	1,670,923					18,502	70
71	Balance transferred to earned surplus	413,046	77.3960		46,543	·	9,1920	70,450	18,502	]"
72 73 74 75	EARNED SURPLUS ACCOUNT  Estimed surplus beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	1,031,590 413,046 40,906		1,414,242 1,670,925 1,019 416,283		1,748,604 995,054 30,188 216,000		308,705 70,450		72 73 74 75
76 71 78	Dividend appropriations—Common stock Other debits to surplus Earned surplus end of year	237,343 18,445 1,147,940		416,283 789,130 33,380 1,847,392		510,160 31,597 F 2,016,089		379.155		- 76 77

WATER UTILITY.

REPORT REFLECTS ACQUISITION OF SHERICAN COUNTY ELECTRIC CO., ACQUIRED JULY 14, 1947

HEATING UTILITY

AMORTIZATION OF ELECTRIC AND GAS PLANT ACQUISITION ADJUSTMENTS IN THE AMOUNTS OF \$30,000 AND \$50,000, RESPECTIVELY

E. HEATING, \$103,703, WATER, \$91,850.

F. INCLUDES \$1,016,749 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

G. ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT

GO ON SEPT 30, 1948

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

LINE	ITEM	CENTRAL OHIO POWER COM		CINCINNATI GAS COMPANY,	& ELECTRIC The	CLEVELAND E ILLUMINATING C		COLUMBUS AND SO ELECTRIC C	
0 2		AMOUNT	INCREASE OVER PREVIOUS YEAR	тииома	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCRÉASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,573,506	550,915	34,698,926	7,300,035	\$ 58,268,183	7,714,585	\$ 19,536,775	1,841,067
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments	2,342,678 227,101	427,078 9,243	19,517,821 2,659,369	3,204,414 133,394	35,760,630 5,326,870	6,592,628 334,100	9,766,657 1,536,700	1,830,018 109,700
5 6 7	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal jaxes on income	204,723	66,707	3 305 172	1 767 540	F (340,000)	340,000	97,966	075 400
8	Other taxes Total Operating Revenue Deductions	237,467 3,011,971	38,431	3,305,172 2,505,212	1,367,569 245,661 4,951,038	3,844,000 4,853,620	254,0000 585,250 7,597,978	1,740,000 1,713,533	235,000c 217,966
9 10	Net operating revenues	561,535 5,886	541,461 9,454 1960	27,987,574 6,711,351	2,348,997	49,445,120 8,823,063	7,597,978 116,607	14.854.857 4,681,917	1,922,684 81,6160
11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	5,886 567,422	1960 9,257	6,711,351	2,348,997	8,823,063	116,607	4,681,917	81.6160
13	GAS UTILITY OPERATING INCOME Operating revenues			14,388,478	2,116,261				
14	Operating expenses			10,692,950	1,205,598				
15 16	Depreciation Amortization of limited term utility investments			479,658	43,800				
17 18	Amortization of utility plant acquisition adjustments Property Josses chargeable to operations								
19 20	Taxes Federal taxes on iocome Other taxes			887,048 588,801	292,319 72,181				
21	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			12,648,457 1,740,021	1.613.899				
23	Income from gas plant leased to others Gas Utility Operating Income			1,740,021	502,362				
	OTHER UTILITY OPERATING INCOME			1,740,021	302,362			<del></del>	
25	Operating revenues	A 57,067	2,973	C 249,466	11,619	A 3,074,836	578,451	G 4,190,897	85, 574
26 27	Operating expenses Depreciation	48,251 3,080	8,384 280	275,263 9,181	16,247 1,442	2,169,497 254,130	134,823 35,900	3,789,831 443,300	304, 098 72, 000
28 29	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			,	-,	,	20,100	891	12,000
36 31	Property losses chargeable to operations Taxes Federal taxes on income			2,416	905p	117,000	117,000	57.2	
32 33	Other taxes Total Operating Revenue Deductions	5.706 57,038	2610 8,402	8,520 295,381	651 17,437	2,767;007	330,473	285,589 4,519,613	129, 9450 246, 153
34 35	Net operating revenues Income from other plant leased to others	29	5,4280	(45,915)	5,8160	307,829	247,978	(328,714)	160,5770
36	OTHER UTILITY OPERATING INCOME	29	5,4280	(45,915)	5,8160	307, 829	247,978	(328,714)	160,5770
		\$		\$		\$		\$	
37	TOTAL UTILITY OPERATING INCOME Operating revenues	3,630,574	553,889	49,336,871	9,427,916	61,343,019	8,293,036	23,727,673	1,926,642
38	Operating expenses Depreciation	2,390,930	435,463	30,486,034 3,148,209	4,426,250 178,637	37,930,127 5,581,000	6,727,451	13,556,488 1,980,000	2,134,116 181,700
39 40	Amortization of limited term utility investments	230, 182	9,523	3,148,209	178,637		370,000		181,700
41 42	Amortization of utility plant acquisition adjustments Property losses chargeable to operations					F (340,000)	-	98,858	
43 44	Taxes Federal taxes on income Other taxes	204,723 243,174	66,707 38,169	4,194,636 3,102,534	1,658,983 318,495	3,961,000 5,080,000	137,000b 628,000 7,928,451	1,999,123	235,000 88,021
45 46	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	3,069,009 561,564	549,864 4,025	40,931,414 8,405,457	318,495 6,582,375 2,845,541	52,212,127 9,130,892	7,928,451 364,585	19,374,471 4,353,202	2,168,838 242,195
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	561,564 5,886 567,451	1960 3,829		-,,		,		4,
	OTHER INCOME			8.405.457	2.845.541	9,130,892	364.585	4.353,202	242, 195
				8,405,457	2,845,541	9,130,892	364,585	4,353,202	242, 195
49 50	locome from merchandise jobbing and contract work Income from nonutility operations	2,258	199	(19,210)	27,544	9,130,892	364,585	486	304
5D 51 52	locome from merchandise jobbing and contract work	2,258	199	(19,210)	27,544 264 366		364,585	486 9,291 120	304 2,548
5D 51 52 53 54	locome from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	2,258 2,253	199 772t	(19,210) 10,894 225,152	27,544 264 356 61,136	9,130,892 9,130,892 399,595	364,585 233,828		304 2,548 5 1,854
50 51 52 53 54 55	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues	2,253 123	772t	(19,210) 10,894 225,152 357,183 4 2,152	27,544 264 366 61,136 386 1,355			486 9,291 120 5,642 (681)	304 2,548 5 1,854
5D 51 52 53 54 55 56 57	locome from merchandise jobbing and contract work locome from nonululity operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonpperating revenues Nonperating revenue deductions TOTAL OTHER INCOME	2,253 123 473 4.162	772t 104 473 942t	(19,210) 10,894 225,152 357,183 4 2,152 15,642 560,534	27,544 264 366 61,136 1,355 4,207 86,422	399,595 106,121 505,716	233,828 22,2600 211,568	486 9,291 120 5,642 (681) 926	304 2,548 5 1,854 1,210 458 251
50 51 52 53 54 55 56	locome from merchandise jobbing and contract work Income from nontuitity operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	2,253 123 473	772t	(19,210) 10,894 225,152 357,183 4 2,152 15,642	27,544 264 356 61,136 380 1,355 4,207	399,595 106,121	233,828 22,260t	486 9,291 120 5,642 (681) 926	304 2,548 5 1,854 1,210 458 251
50 51 52 53 54 55 56 57 58	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME INCOME DEDUCTIONS Interest on long term debt	2,253 123 473 4,162 571,614	772t 104 473 942t 2,887	(19,210)  10,894 225,152 357,183 2,152 15,642 560,534 8,965,991	27,544 264 366 61,136 1,355 4,207 86,422	399,595 106,121 505,716 9,636,608 2,100,000	233,828 22,2600 211,568	486 9,291 120 5,642 (681) 926 13,931 4,367,134	304 2,548 5 1,854 1,210 458 251 241,944
5D 51 52 53 54 55 56 57 58 59 60 61	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amontization of debt discount and expense Amontization of premium on debt—Credit	2,253 123 473 4,162 571,614	772t 104 473 942t 2,887	(19,210)  10,894 225,152 357,183 2,152 15,642 560,534 8,965,991	27,544 264 366 61,136 38 1,355 4,207 86,422 2,931,963	399,595 106,121 505,716 9,636,608	233,828 22,260 211,568 576,153	486 9,291 120 5,642 (681) 926	304 2,548 5 1,854 1,210 458 251
50 51 52 53 54 55 56 57 58 59 60 61 62 63	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GOSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debx—Credit Taxes assumed on interest Interest on dobt to associated companies	2,253 123 4,162 4,162 571,614 144,983 12,823	772t 104 473 942c 2,887 20,024 64,892c	(19,210)  10,894 225,152 357,183 4 2,152 15,642 560,534 8,965,991 1,466,915	27,544 264 366 61,136 388 1,355 4,207 86,422 2,931,963 215,665	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561	233,828 22,2600 211,568 576,153 575,000	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066	304 2,548 5 1,854 1,210 458 251 241,944 149,261 369 7,419
5D 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest on debt to associated companies Other interest charges Interest on larged to construction—Credit	2,253 123 473 4,162 571,614	772t 104 473 942c 2,887 20,024 64,892c	(19,210)  10,894 225,152 357,183 4 2,152 15,642 560,534 8,965,991 1,466,915	27,544 264 366 61,136 38 1,355 4,207 86,422 2,931,963	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561	233,828 22,260 211,568 576,153	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066	304 2,548 5 1,854 1,210 458 251 241,944 149,261 369 7,419
50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OFHER INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	2,253 123 473 4,162 571,614 144,983 12,823	772c 104 473 942c 2,887 20,024 64,892c	(19,210)  10,894 225,152 357,183 2,152 15,642 560,534 8,965,991 1,466,915	27,544  264 356 61,136 38: 1,355 4,207 86,422 2,931,963  215,665	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609	233,828 22,260 211,568 576,153 575,000 5,535; 462,186	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066 74,729 298,714	304 2, 548 5 1,854 1,210 458 253 241,944 149,261 369 7,419 60,379 163,868
50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonpperating revenues Nonsperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium; on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	2,253 123 473 4,162 571,614 144,983 12,823	772t 104 473 942c 2,887 20,024 64,892c	(19,210)  10,894 225,152 357,183 2,152 15,642 560,534 8,965,991 1,466,915	27,544 264 366 61,136 388 1,355 4,207 86,422 2,931,963 215,665	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561	233,828 22,260 211,568 576,153 575,000	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066	304 2,548 5 1,854 1,210 458 251 241,944 149,261 369 7,419 60,379 163,868
50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonpperating revenues Nonsperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME	2,253 123 473 4,162 571,614 144,983 12,823	772c 104 473 942c 2,887 20,024 64,892c	(19,210)  10,894 225,152 357,183 4 2,152 15,642 560,534 8,965,991 1,466,915	27,544  264 356 61,136 381 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609	233,828 22,260 211,568 576,153 575,000 5,535; 462,186	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066 74,729 298,714	304 2, 548 5 1,854 1,210 458 253 241,944 149,261 369 7,419 60,379 163,868
50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonnperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	2,253 123 473 4,162 571,614 144,983 12,823	772c 104 473 942c 2,887 20,024 64,892c	(19,210)  10,894 225,152 357,183 2,152 15,642 560,534 8,965,991 1,466,915	27,544  264 356 61,136 381 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609	233,828 22,260 211,568 576,153 575,000 5,535; 462,186	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066 74,729 298,714	304 2, 548 5 1,854 1,210 458 253 241,944 149,261 369 7,419 60,379 163,868
5D 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expeose Amortization of premium on debt—Credit Takes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF INET INCOME Miscellaneous reservations of net income	2,253 123 473 4,162 571,614 144,983 12,823 1,874 528 159,153 412,460	772c 104 473 942c 2,887 20,024 64,892c 1,601 19,973c 23,294 26,181	(19,210)  10,894 225,152 357,183  2,152 15,642 560,534 8,965,991  1,466,915  50,061 307,000 23,164 1,235,142 7,732,849	27,544  264 356 61,136 388 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950 1,828 2,932,228	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609 41,239 1,560,775 8,075,833	233,828 22,2600 211,568 576,152 575,000 5,5351 462,186 41,239 148,518 427,635	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066 74,729 298,714 53,591 912,992 3,454,141	304 2, 548 5 1,854 1,210 458 251 241,944 149,261 369 7,419 60,379 163,868 21,073 74,634 316,576
5D 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest on debt to associated companies Other interest charges Interest on aggree de construction—Credit Miscellaneous amortization Miscellaneous amortization Miscellaneous record deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	2,253 123 473 4,162 571,614 144,983 12,823 1,874 528 159,153 412,460	772c 104 473 942c 2,887 20,024 64,892c 1,601 19,973c 23,294 26,181	(19,210)  10,894 225,152 357,183  2,152 15,642 560,534  8,965,991  1,466,915  50,061 307,000 23,164 1,233,142 7,732,849	27,544  264 356 61,136 388 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950 1,828 2,932,228	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609 41,239 1,560,775 8,075,833	233,828 22,2600 211,568 576,152 575,000 5,5351 462,186 41,239 148,518 427,635	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,590 68,952 32,066 74,729 298,714 53,591 912,992 3,454,141	304 2, 548 5 1,854 1,210 458 251 241,944 149,261 369 7,419 60,379 163,868 21,073 74,634 316,576
5D 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 65 67 68 69 70 71	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expeose Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous amortization Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME  DISPOSITION OF INET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  IARNOW SIRPLE ACCOUNT In the County of the county	2,253 123 473 4,162 571,614 144,983 12,823 1,874 528 159,153 412,460	772c 104 473 942c 2,887 20,024 64,892c 1,601 19,973c 23,294 26,181	(19,210)  10,894 225,152 357,183  2,152 15,642 560,534  8,965,991  1,466,915  50,061 307,000 23,164 1,233,142 7,732,849	27,544  264 356 61,136 388 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950 1,828 2,932,228	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609 41,239 1,560,775 8,075,833 8,075,833	233,828 22,2600 211,568 576,152 575,000 5,5351 462,186 41,239 148,518 427,635	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066 74,729 298,714 53,591 912,992 3,454,141	304 2, 548 5 1,854 1,210 458 251 241,944 149,261 369 7,419 60,379 163,868 21,073 74,634 316,576
5D 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellancous nonperating revenues Noneparating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of febt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellancous amortization Miscellancous income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellancous reservations of net income Balance transferred to earned surplus	2,253  123 473 4,162 571,614  144,983 12,823  1,874 528  159,153 412,460  412,460  412,460  412,460  43,200	772c 104 473 942c 2,887 20,024 64,892c 1,601 19,973c 23,294 26,181	(19,210)  10,894 225,152 357,183 4 2,152 15,642 560,534 8,965,991 1,466,915 50,061 307,000 27,104 1,233,142 7,732,849 7,732,849 5,185,230 7,732,849 D,5,413,453	27,544  264 356 61,136 388 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950 1,828 2,932,228	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609 1,560,775 8,075,833 8,075,833 8,075,833 368,075,833	233,828 22,2600 211,568 576,152 575,000 5,5351 462,186 41,239 148,518 427,635	486 9,291 120 5,642 (681) 926 13,931 4,367,134  1,046,500 68,952 32,066 74,729 298,714 53,591 912,992 3,454,141 3,454,141 4 8,055,127 3,454,141 21,764	304 2, 548 5 1,854 1,210 458 251 241,944 149,261 369 7,419 60,379 163,868 21,073 74,634 316,576
5D 51 52 53 54 55 56 60 61 62 63 64 65 66 67 70 71	locome from merchandse jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Divideod revenues Interest revenues Revenues from sinking and other funds Miscellancous nonoperating revenues Nonnperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of febt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellancous amortization Miscellancous income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellancous reservations of net income Balance transferred to earned surplus  INCOME TRANSPORTED TO THE TRANS	2,253 123 473 4,162 571,614 144,983 12,823 1,874 528 159,153 412,460	772c 104 473 942c 2,887 20,024 64,892c 1,601 19,973c 23,294 26,181	(19,210)  10,894 225,152 357,183  2,152 15,642 560,534  8,965,991  1,466,915  50,061 307,000 23,164 1,233,142 7,732,849	27,544  264 356 61,136 388 1,355 4,207 86,422 2,931,963  215,665  13,190 230,950 1,828 2,932,228	399,595 106,121 505,716 9,636,608 2,100,000 85,333 51,561 3,373 617,609 41,239 1,560,775 8,075,833 8,075,833	233,828 22,2600 211,568 576,152 575,000 5,5351 462,186 41,239 148,518 427,635	486 9,291 120 5,642 (681) 926 13,931 4,367,134 1,046,500 68,952 32,066 74,729 298,714 53,591 912,992 3,454,141	304 2, 548 5 1,854 1,210 458 251 241,944 149,261 369 7,419 60,379 163,868 21,073 74,634 316,576

A B

HEATING UTILITY
INCLUDES \$64,291 ADDITIONAL PROVISION FOR PRIDR YEARS' FEDERAL INCOME TAXES AND \$41,729 APPLIED TO REDUCTION OF INTANGIBLE PLANT HEATING \$217,336, WATER \$52,131
PRIDR YEARS' EARNINGS, \$8,915,900 LESS RELATED TAXES \$3,502,447, PREVIOUSLY IMPOUNDED PENDING DECISION ON CONTESTED NUMICIPAL ORDINANCE REDUCING ELECTRIC AND GAS RATES

INCLUDES \$5,822,639 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK TRANSFERRED FROM RESERVE FOR POSTWAR ADJUSTMENTS. HEATING \$24,834, TRANSPORTATION \$4,166,064 INCLUDES \$6,988,278 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

	Ohio		1720	ome and Earned	Surpius					_
LINE	(TEM	DAYTON POWER COMPANY,		GREENVILLE ELEC AND POVER COMP (D)		MARJETTA ELECTR THE	IC COMPANY,	OHIO EDISON	COMPANY	L I K
N O		THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 %
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	23,560,778	2,762,302	597,700	218,5810	971,077	123,168	36,466,593	1,219,492	. 1
3 4	Operating expenses Depreciation Amortization of lumited term utility investments	12,447,271 1,785,985	1,783,348 36,880	311,286 39,216	170,1310 10,2100	648,258 64,300 454	66,210 18,300 386	18,372,688 2,852,760	1,515,410 154,452	2 3 4 5
5 6 7 8	Amortization of utility plant acquisition adjustments Property losses that geable to operations Taxes Federal taxes on moome Other taxes	2,381,700 1,985,099 18,600,056	64,550 366,270 2,251,049	69,100 38,219 457,822	4,700a 12,694a 197,736a	63,700 66,600 843,312	2,400 10,750 98,046	3,693,400 3,233,291 28,152,140	395,700 295,645 1,569,807	9
9 10 11 12	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from electric plant leased to others Electric Utility Operating Income	4,960,721	511,252 511,252	139,878	20,8450	127,764	25,121 25,121	8,314,453 8,314,453	350,315	[11]
15	GAS UTILITY OPERATING INCOME	8, 191, 095	319,502							. 13
14 15 16	Depreciation Amortization of limited term utility investments	6,462,193 97,402	645,241 5,306							14 15 16 17 18
18 19 20 21	Property losses chargeable to operations Tanes Pederal laxes on income Other taxes Total Operating Revenue Deductions	400,800 366,021 7,326,417	176,350a 60,119 534,317							19 20 21 22
22 23 24	Net operating revenues Income from gas plant leased to others Gas Utility Operating Income	864,677 864,677	214,8150 214,8150							23
25	OTHER UTILITY OPERATING INCOME Operating revenues	ß 1,239,737	173,379					E 1,355,133	198,055	1 1
26 27 28 29	Deprecuation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	1,500,261 136,500	353,245 1,964					1,311,842 112,116	178,042 21,432	27 28 29 30
30 31 32 33 34	Taxes Federal taxes on income Other taxes	(239,200) 115,565 1,513,127 (273,389)	93,9000 12,672 273,981 100,6020					98,805 1,522,764 (167,631)	26,246 225,720 27,664	31 32 33 D 34
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	(273,389)	·					(167,631)	27,664	35 0 36
	TOTAL UTILITY OPERATING INCOME	\$	2 055 104	597,700	218,581	971,077	123,168	\$ 37,821,726	1,417,547	37
37 38 39	Operating expenses	32,991,610 20,409,727 2,019,887	3,255,184 2,781,835 44,151	311,286 39,216	170,1310 10,210	648,258	66,210 18,300 386	19,684,531 2,964,876	1,693,452 175,884	38
40 41 42 43	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations		205.700		4.7000	63.700	2,400	3,693,400 3,332,097	395,700	40 41 42 43
44 45 46	Other taxes Total Operating Revenue Deductions Net operating revenues	2,543,300 2,466,687 27,439,602 5,552,008	439,062 3,059,349 195,834	69,100 38,219 457,822 139,878	12.6940 197.7360 20,8450	843.312	10,750 98,046 25,121	3,332,097 29,674,904 8,146,822	321,891 1,795,528 377,980	45
47	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME	5,552,008	195,834	139,878	20,845	127.764	25,121	8,146,822	377,980	
49 50 51 52	Income from metchandise, Jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	14,211 4,052 295,037	53,825 3,221 295.037	592 360	4,372c 120c	60	5350 600	1,548 875,300	162 705	51 52
53 54 55 56	Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	295,037 14,639	295,037 5,333	86	94		670	2,632 40,241	22,597 18,542	0 54 0 55 56
57 58	TOTAL OTHER INCOME GROSS INCOME	327,941 5,879,949	249.767 445.601	1,159 141,037	4.530 25.375	6.968	662p 24,459	1,225,239 9,372,062	27,988 405,969	D 57 D 58
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	1,054,708	261,333					1,798,963 338,204 12,482	54,375 595 2,015	62
62 63 64 65 66	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Mixellaneous amortization	147,215 322,872	134,894 229,393	9,058 167	24,2180 1,432	4,708	77 3,7930	F 966.720	45,676 326,390	100
67 68 69	Missellaneous income deductions Total Income Deductions Net Income	879,051 5,000,898	26,040p 140,793 304,807	115 9,341 131,696	4640 26,1160 740	1,372 (2,788) 137,520	96 3,967 20,491	28,430 2,737,061 6,635,000	6.062 325.174 80.794	D 68 D 69
70 71	DISPOSITION OF NET INCOME Muscellaneous reservations of net income Balance transferred to earned surplus	5,000,898	304,807	131,696	740	137.520	20,491	6,635,000	80,794	70 71
	EARNED SURPLUS ACCOUNT	\$		\$		\$		1		-
72 73 74 75	Earned surplus, beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	7,666,748 5,000,898 656,268		322,897 131,696		545,757 137,520		5,073,367 6,635,000 198,100 792,000		- 72 73 74 73 76
76 77 78	Dividend appropriations—Common stock Other debuts to surplus Earned surplus, end of year	656,268 2,983,500 388,643 C 8,639,235		106,038 348,555		100,000 375 582,903		4,141,995 118,391 G 6,854,081		- 76 - 78 - 78

A REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO., BROOKVILLE & LEWISBURG ELECTRIC LIGHTING CO., BUCKEYE LIGHT & POWER CO., EATON LIGHTING CO., GREENVILLE ELECTRIC LIGHT & POWER CO., NEW MADJISON LIGHTING CO., AND WESTERN OHID PUBLIC SERVICE CO., ACQUIRED SEPT 30, 1948.

B HEATING \$1,176,979, WATER \$62,761

C INCLUDES \$4,327,749 RESTRICTED AS TO DIVIDENCE ON COMMON STOCK
D ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT
CO ON SEPT 30, 1948
E HEATING UTILITY
F. AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
G INCLUDES \$4,036,547 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

ITEM	OHIO-MIDLAND L POWER COMP		OHIO POWER COMP	JHT, YHA	OHID PUBLIC S COMPANY, (F)		Toledo Edison Co	MPANY, THE
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE DVER PREVIOUS YEAR
ELECTRIC UTILITY OPERATING INCOME Operating revenues	831,827	137,568	56,021,521	6,311,455	\$ 	3,703,954,	23, 162, 381	2,802,698
Operating expenses Depreciation Amortization of limited term utility investments	614,040 47,854	120,853 6,849	30,803,617 5,094,178 1,442	5,408,368 203,711 483b	15,479,411 2,615,531	1,699,555 434,340	13,623,159 1,609,540	2,959,137 196,121
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	60,290 51,775	16,707	4,930,415	192,0650	2,534,305 2,073,070	786,753 309,740	1,569,300 1,784,759	666,046
Other taxes Total Operating Revenue Deductions	51,775 773,960	2,137 146,548	3,495,141 44,324,793	453,518 5,873,049	2,073,070	1 3.230.389	1,784,759 18,586,758	77,965 3,899,269
Net operating revenues Income from electric plant leased to others	57,867	8,9790	11,696,728 9,766	438,406 4,735	7,084,372	473,565	4,575,623	1,096,571
ELECTRIC UTILITY OPERATING INCOME	57,867	8,9796	11,706,494	443,141	7,084,372	473,565	4,575,623	1,096,571
GAS UTILITY OPERATING INCOME Operating revenues							146,612	13,064
Operating expenses Depreciation Amortization of limited term utility investments							106,915 264	2,909 1,908a
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income		1				}	4,963	1,172 935
Other taxes Total Operating Revenus Deductions		<del> </del>		ļ		<del> </del>	9,109 121,251	3,108
Net operating revenues Income from gas plant leased to others							25,361	9,956
GAS UTILITY OPERATING INCOME							25,361	9,956
OTHER UTILITY OPERATING INCOME Operating revenues	A 207,916	35,062	C 292,777	12,685			H 559,136	82,825
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	97,602 13,224	23,963 4,899	273,807 16,933	7,393 284			404,476 21,673	45,179 13,752
Property losses chargeable to operations Taxes Federal taxes on income	- can	4 570	24,427 15,031	524 820			26,737 29,972	18, 130 5, 331
Other taxes Total Operating Revenue Deductions	5,633 116,460	1,539 30,403	330, 198	9,021			482.858	82,392
Net operating revenues Income from other plant lessed to others	91,455	4,658	(37,421)	3,664		ļ	76,278	433 433
OTHER UTILITY OPERATING INCOME	91,455	4,658	(37,421)	3,664			10,218	433
TOTAL UTILITY OPERATING INCOME Operating revenues	1,039,743	172,630	56,314,298	6,324,140	29,786,692	3,703,954	23.868.129	2,898,587
Operating expenses Depreciation Amontization of limited term utility investments Amontization of utility plant acquisition adjustments	711,642 61,078	144,817 11,749	31,077,424 5,111,111 1,442	5,415,761 203,995 483b	15,479,411 2,615,531	1,699,555 434,340	14,134,550 1,631,477	3,007,225 207,965
Property losses chargeable to operations Taxes Federal taxes on income	60,290-	16,707	4,954,842	191,541p	2,534,305 2,073,070	786,753 309,740	1,601,000 1,823,840	685,348 84,231
Other taxes Total Operating Revenue Deductions	57,408 890,420	176 051	3,510,172 44,654,991	454,338 5,882,070 442,070	22,702,319	3,230,389 473,565	19, 190,867	3.984.769
Net operating revenues Income from utility plant leased to others	149,323	4,3210	9,766	1 4.725	7,084,372	473,565		1,086,182
TOTAL UTILITY OPERATING INCOME	149,323	4,3210		446,805	7,084,372	475,505	4,011,202	1,000,100
Income from merchandise jobbing and contract work Income from nonutility operations			456,525 5,411	298,064			7,904	3,797
Revenues from lesse of other physical property Dividend revenues Interest revenues			104,420 290,814	37,100 197,980	553 2,923	20,627	D	1,712
Revenues from sinking and other funds Miscellaneous nonoperating revenues	48	361	1,446 2,827	585	334,333	317,197	43,441	13,310
Nonoperating revenue deductions TOTAL OTHER INCOME	48 149,371	100 260 4,0600	2,827 855,789 12,524,862	1,156 531,990 978,795	337.810 7.422.183	296,529 770,094	21,137 33,821 4,711,083	4,908 10,487 1,075,69
GROSS INCOME  INCOME DEDUCTIONS	149.371	4.000	12.524.802	370.732	7.456.200			
Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	28,187	25,316	211,901 1,281	875,504 61,420 1,281	1,307,904 233,068	329,285 2,017	68,513 28,756	42,874 539,573 6,794
Taxes assumed on interest Interest on debt to associated companies Other interest charges	18, 842 353	2,750c	2,625	9820	30,030	38,646	24,567	9,548
Interest charged to construction—Credit Miscellaneous amortization			2,625 202,578 D 248,811 47,447	150,238	141,760			121,152
Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	286 47.669 101.702	27, 864s 23, 803	3.545.379 8.979.483	8,050 792,252 186,543	17, 563 1, 446, 857 5, 975, 326	285,810	1,056,954	719,941 355,754
DISPOSITION OF NET INCOME Miscellaneous reservations of net income					5,975,326		3,654,129	355,754
Balance transferred to earned surplus	101,702	23,803	8,979,483	186,543	J, 313, 360	1 704, 604	, -,004,109	
EARNED SURPLUS ACCOUNT	\$		\$		4 204 075		756,343	
Earned surplus, beginning of year	360,192 101,702		14,639,483 8,979,482		4,226,035 5,975,326		3,654,129	
Balance transferred from income account			0,-,-,-					
Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	700 9,183		16,350 910,813 5,247,533 143,566		253, 332 609, 579 2,638, 160		680,000 943,500	

A TRANSPORTATION UTILITY
B TRANSFERRED TO RESERVE FOR DEPRECIATION—
C GAS AND DIL, \$75,415, HEATING, \$217,362—
D ANDRIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
E. INCLUDES APPROXIMATELY \$14,500,000 RESTRICTED AS TO DIVIDENDS

REPORT REFLECTS ACQUISITION OF UNION POWER Co., ACQUIRED IN JULY 1948
INCLUDES \$385,507 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK.
HEATING UTILITY
INCLUDES \$1,185,208 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Oklahoma

О	Oregon				Oklahoma	Oregon				_
L I N E	ITEM 1	OKLAHOMA GAS AND		PUBLIC SERVIC OF OKLA (B)		CALIFORNIA OREG COMPANY,		MOUNTAIN STAT COMPAN		L N E
0 20		АМОИМТ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 20
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	22,469,267	2,213,999	18,387,169	3,308,367	8,507,931	1,289,636	9,399,832	1,443,580	1
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	10,775,320 2,000,238 23,618	1,404,603 177,999 530	9 <b>, 175, 9</b> 82 1 <b>,</b> 581, 827	1,721,227 289,465	3,603,771 680,952 6,579	548,089 12,353	5,715,193 677,924	1,017,880 81,227	2 3 4 5 6
6 7 8	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	2,151,000 2,152,696 17,102,873 5,366,393	91,000 254,981	1,735,000 1,843,127	244,566 288,155	696,864 1,107,641	171,552 186,457	641,350 813,375 7,847,843 1,551,989	NA NA	7 8
9 10 11	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Income from electric plant leased to others		1,929,115 284,883	14,335,937 4,051,232 4,051,232	2,543,415 764,952 764,952	6,095,809 2,412,122 2,412,122	918,452 371,183	1,551,989 103,302 1,655,291	4,145	10 11 12
12	ELECTRIC LITLITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	5,366,393	284,883	4,031,232	1,102,259		312,202	13,992	30,976	13
13 14 15	Operating expenses Depreciation			<del></del>	524,4740 38,6580			10,811 574	8,6280 3,6980	14 15 16
16 17 18	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments  Property losses chargeable to operations				450 556			800	NA NA	17
19 20 21	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions				169,5666 58,4140 791,1130 311,1460			251 12,447 1,545	NĀ	20 21 22
22 23 24	Net operating revenues Income from gas plant leased to others Gas Utility Operating Income				311, 146			1,545		23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues			D 26,716	1,092	D 446,235	9,478	G 470,705	31,828	
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquirition adjustments			17,509 9,299	1,1160 239	242,833 40,044	18,443 2,715	315,969 54,183	50,314 7,963	29
30 31 32	Property losses chargeable to operations Taxes Federal taxes on income Other taxes			4,172	174	29,036 63,758	7,148 407 28,714	14,850 54,490 439,494	NA	30 31 32 33
33 34	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues			4,172 30,981 (4,264	174 702 1,794	375,672 70,562	19,2360	31,211		34 35
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME			(4.254	1.794	70,562	19,2360	31.211		36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	22,469,267	2,213,999	18,413,885	2,207,200	8,954,166	1,299,114	9,884,532	1,444,431	37
38 39 40	Operating expenses Depreciation Amortzation of limited term utility investments	10,775,320 2,000,238 23,618	1,404,603 177,999 530	9,193,492 1,591,126	1,195,635 251,047	3,846,605	566,533 15,068	6,041,974 732,682	1,059,566 85,491	140
41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income			1,735,000 1,847,300	75,000 229,916		178,700	657,000 868,128 8,299,786	301,930 98,226 1,545,215	41 42 43 44
44 45 46	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	2,151,000 2,152,696 17,102,873 5,366,393	91,000 254,981 1,929,115 284,883	1,847,300 14,366,918 4,046,967	1 751.599	6,471,482 2,482,684	178,700 186,864 947,166 351,947	8,299,786 1,584,745 103,302	1,545,215	D] 46
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	5,366,393	284,883	4,046,967	1	2,482,684	351,947	1.688,048	4,145 96,638	47 0 48
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonubitity operations Revenues from lease of other physical property					4,448	27,2040	720		49 50 51
51 52 53 54	Dividend revenues Interest revenues Revenues from sinking and other funds	69	88	225 765	1	2	90	15,734	14,220	54
35 56	Miscellaneous nonoperating revenues Nonoperating revenue deductions	180 27	253 27 369	27,684 1,636 27,038	895	7,416 (2,965	6,704 c 20,509 c	1,008 285 17,178	17	56 56
57 58	TOTAL OTHER INCOME GROSS INCOME	5,366,616	284, 514	4.074.005	442,452	2,479,719	331,438	1,705,226	93, 119	D 58
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	1,139,138 283,612 258	32,348 2,985 258 2	125,483	226,805 8,420	599,567 277 3,779	98,000 30,914a	336,808 4,739 3,800	68,246 542 650	61
63 64 65	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	24,394 229,285	5, 412 95, 436	20,497 86,980	29,819 2,301	883 .d 95,203	4,7668 87,213	20,453 13,715	9,475 10,335	63 64 65 65
66 67 68	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	72,045 1,289,646	2,400 57,350	20,497 86,980 E 131,202 28,506 1,064,264	8,037 215,745	12,187 513,933 1,965,786	57,4290 82,3220 413,760	21,429 365,916 1,339,310	5.066 62.213 155.332	50 67 68
70 71	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Belaince transferred to earned surplus	4,076,969	341,865 341,865	3,009,741	220,700					70
		3		15	· · · · · · · · · · · · · · · · · · ·	5		1:		-
72 73	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year Balance transferred from income account	2,177,104 4,076,969		7,695,418 3,009,741 510,347		1,015,554 1,965,786		2,662,570 1,339,310 50,000	)	72 73 74
74 -75 76 77	Other credits to surplus Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debuts to surplus	443 800,649 2,002,500 A 1.034.752		510,347 394,000 1,600,804 F 6,981,800 2,238,902	}	414,787 840,000 405,711		169,999 623,087	) ; 5	75 76 77
78	Earned surplus, end of year -	2,416,614		2,238,902		1.320.840		3 221 006		78

NA NOT AVAILABLE
A INCLUDES \$634,550 APPLIED TO REDUCTION OF CAPITAL STOCK EXPENSE AND \$318,403 TO REDUCTION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
B REPORT REFLECTS ACQUISITION OF OKLAHOHA POWER & WATER Co., ACQUIRED DEC. 29, 1947.
C GAS UTILITY SOLO AS OF JUNE 30, 1947

В

D WATER UTILITY
E AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
F TRANSFERRED TO COMMON STOCK
G HEATING, \$18,373, TELEPHONE, \$237,118, WATER, \$215,214

Oregon Pennsylvania

				Come and Larned Pennsylvania	ourpus.				Pennsylva	n i a
レース田	ITEM	PORTLAND GENEPA COMPAN	L ELECTRIC	ABINGTON ELECTR	IC COMPANY	CHESTER COUNTY POWER CO		DUQUESNE LIGH	T COMPANY	
020		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	, ] ;
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	18.817.609	2,104,654	370,934	28.544	535,584	62,961	s 55,931,316	5,981,988	
3 4	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	10,231,909 916,024	1,626,813 95,080	200,752 35,184	17,486 6,530o	321,476 33,500	54,570	31,093,96 <b>7</b> 5,593,131	5,767,544 598,198	1 4
5 6 7 8	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	858,000 2,418,282 14,424,215	48,4770 85,900 324,625 2,083,941	16,794 21,358 274,090	2,263 <sub>0</sub> 454 9,147	50,919 33,075 438,971	10,810 <sub>b</sub> 2,797 46,557	3,680,000 3,125,937 43,493,037	580,000 261,861 7,207,604	8
9 10 11	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	4,393,394	20,713	96,844 96,844	19,397	96,613	16,403 16,403	43,493,037 12,438,279 12,438,279	1,225,616	D 10
13	GAS UTILITY OPERATING INCOME Operating revenues					69,206	4,406			- 13
14 15 16 17 18	Operation expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses thargeable to operations					51,042 6,500	6,194			14 15 16 17 18
19 20 21 22	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues					2,739 873 61,155 8,050	2,081b 35b 4,077 328			19 20 21 22
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME					8,050	328			23 24
25 26 27	Operating revenues Operating expenses Depreciation									25 26
28 29 30 31	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income									27 28 29 30 31
32 33 34 35	Other taxes Total Operating Revenue Deductions Net operating revenues Income from other plant leased to others									32 33 34 35
36	OTHER UTILITY OPERATING INCOME									36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	18,817,609	2,104,654	370,934	28,544	604,791	67,367	55,931,316	5,981,988	ī i
38 39 40 41	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	10,231,909 916,024	1,626,813 95,080	200,752 35,184	17,486 6,530b	372,518 40,000	60,764	31,093,967 5,593,131	5,767,544 598,198	40 41
42 43 44 45	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	858,000 2,418,282 14,424,215	48,4776 85,900 324,625 2,083,941	16,794 21,358 274,090	2,263b 454 9,147	53,659 33,948 500,126	12,891b 2,762 50,635 16,732	3,680,000 3,125,937 43,493,037	580,000 261,861 7,207,604	42 43 44 45
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	4,393,394	2,083,941 20,713 20,713	96,844 96,844	9,147 19,397 19,397	104,664	16,732 16,732	12,438,279 12,438,279	1,225,616	D 46
49 50 51	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	201,963	8,238	916	4,4815	13,826	1,236	5,606	543	50
52 53 54 55	Dividend revenues Interest revenues Interest revenues Miscellaneous nonoperating revenues	10,675 28,106 1,946	2,603 227 10,728 965		800	890 468	984b 468	15,430 216,129 14,471 2,375 7,610	242 984,003 73,792 2,025 7,577	n   52
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	16,592 16,592 226,098 4,619,492	2,290 1,439 19,274	916 97,760	4,562p 14,834	26 15,158 119,823	719 17,451	12,173 249,449 12,687,728	294 1.048.187 2.273.803	57
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	1,354,270 9,055 17,915	194,003 1,661 3,882					2,062,500 398,490 9,581	704,687 1,144,929 7,256	0 60
62 63 64 65	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	49 A 607,789	1,474 48,360	29,991 380 2,326	81 19 2,326	430 7,907	208 6,433	2,415 205,359	1,156 136,017	0 64 65
66 67 68 69	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	61,277 2,014,525 2,604,967	20,320 261,936 242,662	248 28,294 69,465	233 1,991p 16,826	26 (7,441) 127,264	99 <sub>0</sub> 6,322 <sub>0</sub> 23,774	C 250,479 111,182 2,610,126 10,077,601	6786 5,746 2,045,970 227,823	v 100
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	2,604,967	247,6290 4,967	69,465	16,826	127,264	23,774	10,077,601	227,823;	70 71
	EARLIER CURRING ACCOUNT	1,		18		<b>[</b> \$	ŀ	<b>*</b>		-
72 73 74 75	EARNED SURPLUS ACCOUNT Earned surplus, beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	6,623,791 2,604,967 28		48,889 69,465 24,874		201,130 127,264	<del></del>	5,274,510 10,077,601 2,041 1,375,000		72 73 74 75
76 77 78	Dividend appropriations—Common stock Other debits to surplus Earned surplus end of year	1,798,141 1,437 B 7,429,208	4	45,000 93,229		328,395		8,288,387 137,463 D 5,553,300		76 77 78

INCLUDES \$527,407 ADDITIONAL PROVISION FOR DEPRECIATION INCLUDES \$4,215,039 RESTRICTED AS TO DIVIDENDS

C. ANORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
D INCLUDES \$4,823,031 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Pennsylvania

LINE	ITEM	EDISON LIGHT A		HERSHEY EL COMPA		HOME ELECTRI (B)	C COMPANY	LUZERNE GOUNT ELECTRIC COR		L - X E
0 20		AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЧОНА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 %
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	\$		3	44 044	\$	42.219	4,150,175	264 600	
2		4,237,732	760,678	438,412 321,601	11,041 3220	410,217 265,811	35,757	1	264,688 152,8260	2
3 4 5	Depreciation Amortization of limited-term utility investments Amortization of utility plant acquisition adjustments	3,082,733 207,000	290,025 21,000	26,954	1,290	12,533	677	1,642,205 600,000	93,593	3 4 5 6
7 8	Taxes Federal taxes on income	208,000 264,013	104,000 53,747 468,773	26,851 20,119	3,615 1,526	23,735 23,541	14,780° 2,300	509,299 244,219	88,561 22,572	7 8
9	Total Operating Revenue Deductions	3,761,746 475,985	468,773 291,904	395,526 42,885	6,109 4,931	325,621 84,596	23,954 18,265	2,995,724 1,154,451	51,901 212,787	9 10
11	Income from electric plant leased to others	475,985	291,904	42,885	4,931	84,596	18,265	1,154,451	212,787	11 12
13	GAS UTILITY OPERATING INCOME Operating revenues							519.531	50.407	13
14	Operating expenses							523,239	106,986	14
15	Amortization of limited term utility investments							50,000	6,406	15 16
17 18 19	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	l								17 18 19
20	Other taxes Total Operating Revenue Deductions							9,660 582,900	383 113,776	20
22	Net operating revenues Income from gas plant leased to others							(63,368)	63,3680	
24	GAS UTILITY OPERATING INCOME							(63, 368)	63.3680	24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 276,879	11,565							25
26 27	Operating expenses Depreciation	199,052 5,100	20,188 300							26 27
28 29	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments									28 29
30 31	Property losses chargeable to operations Taxes Federal taxes on income									30 31
32 33	Other taxes Total Operating Revenue Deductions	8,651 212,804	20,903							32 33
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	64,075	9,337 <sub>0</sub>							34 35 36
30	Office Of		7,77,01		<u></u>					
37	TOTAL UTILITY OPERATING INCOME Operating revenues	4,514,611	772,243	438,412	11.041	410,217	42,219	4.669.707	315,096	37
38 39	Operating expenses Depreciation	3,281,785	310,214	321,601	3220	265,811 12,533	35,757	2,165,445	45,8390	38
40 41	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments	212,100	21,300	26,954	1,290	12,555	677	650,000	100,000	39 40 41
42 43	Property losses chargeable to operations Taxes Federal taxes on income	208,000	104,000	26, 851	3,615	23,735	14,7800	509, 299	88, 561	42 43
44	Other taxes Total Operating Revenue Deductions	272,665 3,974,551	54,162 489,677	26,851 20,119 395,526	1.526 6.109	23,541 325,621	2,300	509,299 253,879 3,578,624	88,561 22,955 165,677	44
46 47	Net operating revenues Income from utility plant leased to others	540,060	282,566	42,885	4,931	84,596	18,265	1,091,082	149,418	46
48	TOTAL UTILITY OPERATING INCOME OTHER INCOME	540,060	282,566	42,885	4,931	84,596	18,265	1,091,082	149,418	48
49 50	Income from merchandise jobbing and contract work Income from nonutrity operations	14,932	12,953					10,837	8,9180	49 50
51 52	Revenues from lease of other physical property Dividend revenues		900₀		İ	3,020		1,300	100 <sub>0</sub>	
53 54	Interest revenues Revenues from sinking and other funds					800				53 54
55 56	Miscellaneous nonoperating revenues Nonoperating revenue deductions	989	114 509p			8,097 11,967		342 212	42 220	55 56
57 58	TOTAL OTHER INCOME GROSS INCOME	15,921 555,981	12.677 295.244	42,885	4.931	(49) 84,546	2,334 20,599	12,267 1,103,350	8,953 <sub>0</sub> 140,464	57 58
59	INCOME DEDUCTIONS Interest on long term debt	10,879	159 <sub>0</sub>			`		236,470	398	59
60 61	Amortization of debt discount and expense Amortization of premium on debt—Credit	576	151 <sub>0</sub>					4,956	3 <del>9</del> 8 40	60
62 63	Taxes assumed on interest Interest on debt to associated companies	14,735				10,000	10,000	97	61	62
64	Other interest charges Interest charged to construction—Credit	477	21	4	380	-5,000	,	3,119 8,678	1,500 69,134 <sub>0</sub>	64 65
66 67 68	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	2,500 29,168	3,250p 3,539p	4		40 000		2 325		66 67
69	NET INCOME DEDUCTIONS	526,813	298,783	42,881	38 <sub>0</sub> 4,969	10,000 74,546	10,000 10,599	228,377 874,973	1,011p 70,089 70,375	68 69
70	DISPOSITION OF NET INCOME Miscellaneous reservations of net income									70
71	Balance transferred to earned surplus	526,813	298,783	42,881	4,969	74,546	10,599	874,973	70,375	71
-	ARNED SURPLUS ACCOUNT	\$		\$		\$		\$		
72 73	Earned surplus, beginning of year  Balance transferred from income account	2,055,735 526,813		139,466 42,881		688,983 74,546		741,038		72 73
74 75	Other credits to surplus Dividend appropriations—Preferred stock	ن د ن ن ن ن	]	76,001				874,973 12,268 106,259		73 74 75
76 77	Dividend appropriations—Common stock Other debits to surplus					37,500 677,139 48,890		441,735 6,761		76 77
78	Earned surplus, end of year	2,582,549		182,348		48,890		1,073,521		78

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

## Income and Earned Surplus

Penosylvania

7 - X E	ITEM	METROPOLITAN Compan		NATRONA LIGHT COMPAN		Northern Penn Power Com		PENNSYLVANIA COMPAN		L I N E
N O		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	TNUOMA	INCREASE OVER PREVIDUS YEAR	Ň
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	23,467,772	3,204,914	382,481	36,348	s 3,815,241	433,586	\$ 37,923,786	3,796,025	1
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	14,407,302 2,038,000	1,897,208 240,000	314,178 45,632	16,053 3,170	2,408,696 278,800	378,242 24,000	21,321,299 3,178,742	3,097,862 246,491	3 4 5
6 7 8 9	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	1,576,000 1,061,056 19,082,358 4,385,414	236,000 154,786 2,527,994 676,920	141 16,339 376,292 6,189	141 258p 19,106 17,241	231,000 198,529 3,117,026 698,215	26,000b 17,741 393,984 39,602	3,227,000 2,065,096 29,792,137 8,131,649	427,000 259,660 4,031,013 234,9880	6 7 8 9
11 12 13	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	4,385,414	676,920	6,189	17,241	698,215	39,502	8,131,649 D	234,9880	
14 15 16 17 18	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations								200,007 <sub>0</sub> 22,374 <sub>0</sub> 13,680 <sub>0</sub>	14 15 16 17
19 20 21 22	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gat plant leased to others								1,879 <sub>0</sub> 237,940 <sub>0</sub> 30,328	21
23 24	GAS UTILITY OPERATING INCOME OTHER UTILITY OPERATING INCOME								30,328	23
25 26 27	Operating revenues  Operating expenses Depreciation	A 122,698 108,007 8,000	9,999 9,964			A 28,716 40,002 3,200	199 3,327	A 641,657 613,769 39,388	135,332 67,462 2,700	25 26 27
28 29 30 31	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes								2,100	28 29 30 31
32 33 34 35 36	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from other plant lessed to others OTHER UTILITY OPERATING INCOME	1,605 117,612 5,086 5,086	79 10,043 440 440			289 43,491 (14,775)	3,318 3,118b 3,118b	1,817 654,974 (13,317)	70.417 64,915	32 33 34 35
30	OTHER OTHER OPERATING INCOME	5,080	44 D			(14,775)	3,11801	(13,317)	64,915	36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	23,590,470	3,214,913	382,481	36,348	3,843,958	433,786	\$ 38,565,443	3,723,745	37
38 39 40 41	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	14,515,309 2,046,000	1,907,172 240,000	314,178 45,632	16,053 3,170	2,448,698 282,000	381,569 24,000	21,935,068 3,218,130	2,965,317 226,817 13,680 <sub>0</sub>	38 39 40 41
42 43 44 45 46	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	1,576,000 1,062,661 19,199,970	236,000 154,865 2,538,037	141 16,339 376,292	141 258b 19,106	231,000 198,819 3,160,517	26,000 17,732 397,302	3,227,000 2,066,913 30,447,111	427,000 258,036 3,863,490	42 43 44 45
46 47 48	Net operating sevenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	4,390,500	676,876	6,189	19,106 17,241	683,440	36,483 36,483	8, 118, 332 8, 118, 332	139,7450	47
1 1	OTHER INCOME Income from merchandsse, jobbing and contract work Income from monutility operations	4,390,500	676,876 3,393	6,189	17,241 21 <sub>0</sub>	(2,555)	6,9370	6,923 8,231	139,745 4,201 8,231	49
51 52 53 54	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds	2,253 33,780	244p 13,337		130	1,518	609 <sub>0</sub>	2,960 247 23,550 702	7,1280 1,5550 22,3250 20,8610 9,902	51
55 56 57 58	Miscellaneous oonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	48,320 4,438,820	422p 16,064 692,940	65 149 6,338	350 70p 17,171	(1,037) 682,403	7,547 <sub>0</sub> 28,936	(2,204) 19,745 20,664 8,138,996	20,861n 9,902 49,339n 189,084n	1 2/1
59 60	INCOME DEDUCTIONS Interest on long-term debt Amortization of debt discount and expense	926,833	134,958			126,500	8,891	2,013,176 41,500	12,580	59 60
61 62 63 64	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges	3,600	600 3,659	330	34 p	(834) 4,839	1,164 <sub>0</sub>	37,236 2,856 6,277	1,220 17.799b	61 62 63 64
65 66 67 68	Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEBUCTIONS	15,424 19,069 51,612 978,400	228,950 <sub>0</sub>	5,475	7,6650	4,616 1.196	453 2,019 <sub>0</sub> 8,255	497,890 E 862,956 34,707 2,426,346 5,712,650	17,799 <sub>0</sub> 358,521 210,706 <sub>0</sub> 573,226 <sub>0</sub>	65 66 67
70	NET INCOME  DISPOSITION OF NET INCOME  Muscellaneous reservations of net income	3,460,420	375,754 317,186	5,806 532	7,699 <sub>0</sub> 24,870	127,085 555,317	20,681	<b>#</b> 1	384,142	70
71	Balance transferred-to earned surplus	3,460,420	317,186	532	24,870	555,317	20,681	5,712,650	384,142	71
72 73 74	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account  Other credits to surplur	3,360,051 3,460,419		72,871 532 7,234		1,038,589 555,317		8,260,755 5,712,650		72 73 74
75	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debuts to surplus	529,066 1,930,173		,,		400,000		677,300 3,212,000		75 76 77

HEATING UTILITY.
INCLUDES \$3,593,807 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK-INCLUDES \$768,726 RESTRICTED AS TO DIVIDENDS.

GAS UTILITY SOLD DEC 30, 1947
AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
INCLUDES \$5,612,549 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

#### Income and Earned Surplus Pennsylvania PHILADELPHIA ELECTRIC PENNSYLVANIA WATER & POWER COMPANY PENNSYLVANIA POWER & LIGHT COMPANY PENNSYLVANIA POWER N 0 INCREASE OVER INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER AMOUNT AMOUNT AMOUNT AMOUNT ELECTRIC UTILITY OPERATING INCOME 111,601,831 605.564 10,585,172 7,646,664 62,453,914 7,432,878 8,907,854 668,129 Operating revenue 63,925,566 10,050,000 6,148,232 1,510,000 1,269,755 5,043 38,309,749 NR 3,555,874 446,399 Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustme Property losses chargeable to operations Taxes Federal taxes on income 4,869,715 684,000 185,7260 132,000 6,678,639 1,093,616 126,471 10,207,297 3,930,983 3,013,426 200,473 254,183 951.677 996,039 159,279 15,975 ,417,246 188,318 728,261 444,548 6,994,302 1,913,552 50,121 155,674 512,455 Other taxes 5,187,105 2,459,558 9,103,086 1,482,086 TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME 21,690,705 2,459,558 188,318 1,482,086 1,913,552 512,455 GAS UTILITY OPERATING INCOME 13.889.358 2,706,946 2,859,949 207,985 Operating revenues 9,915,815 1,533,110 30,000₀ Operating expenses Depreciation Amortization of limited term utility investments 204,278 2,616,209 Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income 420,245 57,627 39.9330 15 20 21 22 23 24 Other taxes Total Operating Revenue Deductions 32.254 8,3690 Net operating revenues Income from gas plant leased to others Gas Utality Operating Income 1,904,221 725.962 OTHER UTILITY OPERATING INCOME D 2,230,312 723,508 25 D 1,202,649 90,440 Operating revenues 1,753,555 160,000 362,535 20,000 15,292 1,053,212 Operating expenses 26 27 28 29 30 31 32 33 34 35 Depreciation Amortization of limited-term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income 72,403 24,111 .010.070 220,242 72,403 17,517 4,4970 7,826 12,181 5650 17.517 472.456 251,052 Other taxes Total Operating Revenue Deductions Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME 251.052 220,242 TOTAL UTILITY OPERATING INCOME 605.564 127, 721, 502 015.627 731,304 514 37 907,854 668, 129 66.516 75,594,937 11,400,000 8,043,877 3,555,874 446,**3**99 1,269,755 5,043 4,869,715 684,000 41,979,172 3,781,168 6,898,210 449,284 Operating expenses Depreciation Amortization of limited term utility savestr 185,7260 132,000 Amonization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income 951,677 233,154 126,471 15,975 10,973,104 1,586,265 159,279 50,121 155,674 512,455 244,9030 245.248 996,039 3,938,810 3,057,862 Other taxes Total Operating Revenue Deductions 417,246 188,318 6,994,302 1,913,552 Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME 47 48 23,815,169 2,459,101 ,913,552 512,455 13,759,501 383,465 2,459,558 188,318 OTHER INCOME Income from merchandise, jobbing and contract work Income from nonutility operations Revenues from lease of other physical property 351,668 88,086 90,400 24,888 5.804 5,804 (2,054) 2.010 240 12,915 56,770 180 2,912 3,851 8,140 7,625 630 20 305,264 48,821 ,926,192 207,855 764,400 4,639 Dividend revenues 994 11,4780 Interest revenues Revenues from sinking and other funds 17,355 3,740 33,450 1,145 (998) 241p 4,847p 31,740p 480,715 1.345 112 2,264 Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME 1,144 2,491,712 26,306,881 214 868,276 327,378 ,492 ,044 77,854 13,837,355 128 188,446 353,376 2,812,934 NCOME DEDUCTIONS 400,202 90 17 1,808 2966 715 5,560,937 1,782,215 23,018 2,117 610,937 1,026,426 218 1,246 6,6110 4,385,201 888,916 18,572 2,015 651.320 299,632 56,698 4,303 Interest on long term debt Amortzaation of debt discount and expense Amortzaation of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies 18,083 318 10,419 105n 65 65 65 66 67 66 30,457 1,191,888 A 1,728,674 88,639 5,913,444 7,923,911 3,525 745,639b 4,698 25,048 A 54,000 25,365 7,1580 103,6230 Other interest charges 14,194 10,321 1,275,247 F 734,836 802,706 Interest charged to construction-Credi Miscellaneous amortization Miscellaneous income deductions 20,085 TOTAL INCOME DEDUCTIONS NET INCOME 134,951 345,764 DISPOSITION OF NET INCOME Miscellaneous reservations of net income 208,299 19,201,555 884,084 7,923,911 743,245 2,173,565 345.764 Balance transferred to earned surplus 1,611,002 EARNED SURPLUS ACCOUNT 6,759,106 2,173,565 22,027 107,465 1,719,392 13,897,463 19,201,555 6,650 2,965,106 12,474,478 1,530,345 1,611,002 Earned surplus, beginning of year Balance transferred from income account 73 74 75 76 77 78 Balance transferred from income account Other credits to surplus Dividend appropriations—Exeferred stock Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year 496,632 2,030,715 3,154,982

174,4*6*9 875,000

NR NOT REPORTED

AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
TRANSFERRED TO COMMON CAPITAL STOCK
INCLUDES \$436,146 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

D

HEATING UTILITY INCLUDES \$6,571,821 RESTRICTED AS TO DIVIDENDS ON COMMON

stock Amortization of electric and gas plant acquisition adjustments in the amounts of \$670,872 and \$63,964, respectively

Pennsylvania

LINE	ITEM	PHILADELPHIA Power Com (A)		SAFE HARBOR WA CORPORATI		SCRANTON ELECTR THE		SOUTH PENN COMPA	
0 0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	\$		3,375,575	100,047	9,313,206	1,258,021	1.534.559	221,872
3 4 5	Operating expenses Depreciation Amortization of limited term whity investments Amortization of willify plant acquisition adjustments			886,051 508,752	114,464 4,119	5,585,763 780,188	1,266,500 128,361	1,206,276 77,100 300	151,350 6,600
6 7 8	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes		ļ	478,089 123,191	5,138₀ 3,597	699,698 471,409	105,644 b 23,106	46,360 65,095	12,260 10.132
9 1D	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues			1,996,085	117.042	7.537.059	1,312,323	1.395.131	180.342
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	605,138 605,138	34,156 34,156	1,379,490	16,995 <sub>0</sub>	1,776,146	54,3010	139,427	41,529
- 1	GAS UTILITY OPERATING INCOME Operating revenues	000,1000			10,550	1,770,140	54.3016	139,427	41,529
14	Operating expenses Depreciation								
16 17 18	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income								
9	Other taxes	l							
2	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Income from the place leased to others								
4	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME		<del> </del>						
25	OTHER UTILITY OPERATING INCOME Operating revenues					B 407,791	36,895		
6	Operating expenses Depreciation					430,564 37,811	82,774 685		
8 9	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations					37,811	685		
1 2	Taxes Federal taxes on income Other taxes					929	243		
3	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues					469,306 (61,515)	83.704 46,808o		
6	Income from other plant leased to others OTHER UTILITY OPERATING INCOME					(61,515)	ا ــــــــــــــــــــــــــــــــــــ		
							70,000		
,	TOTAL UTILITY OPERATING INCOME Operating revenues	\$		3,375,575	100,047	9,720,997	1,294.917	1,534,559	221,872
s	Operating expenses			886,051	114,464	6,016,328	1,349,275	1,206,276	151,350
9	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations			508,752	4,119	818,000	129,046	77,100 300	6,600
3	Taxes Federal taxes on income			478,089 123,191	5,138r 3,597	699,698 472,339	105,6446	46,360 65,095	12,260
4	Other taxes Total Operating Revenue Deductions			1,996,085	117.042	8,006,366	23,349 1,396,027	1,395,131	10,132 180,342
6 7 8	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	605,138 605,138	34,156 34,156	1,379,490	16,995c		101,1100	139,427	41,529
	OTHER INCOME Income from merchandise, jobbing and contract work		34,130	1,575,430	10,9930	22,389	6,2230	37,132	7,526
D 1	Income from nooutility operations  Revenues from lease of other physical property  Dividend revenues	5,659 800,000	652		9	22,300	80	_	,,520
53	Interest revenues Revenues from sinking and other funds	568	250	10,896	1,125	30,089	12,6610		165
5	Miscellaneous nonoperating revenues Nonoperating revenue deductions	993,218 1,584	27,6250			6,801 500	5,412o 250		
7   8	TOTAL OTHER INCOME GROSS INCOME	1,797,861 2,403,000	173,898 208,054	10,896 1,390,387	1,125 15,870	58, <b>7</b> 80 1,773,411	24,554p 125,664p	37,132 176,560	7.691
1	INCOME DEDUCTIONS								
9	Interest on long term debt Amortization of debt discount and expense	953,820 142,699	20,160a 18,941a	)	8,750	500	70,312 500		
1	Amortization of premium on debt—Credit Taxes assumed on interest	16,119	1300	22,513	94 d 56d		86		
4	Interest on debt to associated companies Other interest charges	339	720	1,602	1,602		1,591	22,926 689	11,463 d 46 51
6	Interest charged to construction—Credit Miscellaneous amortization	57,627	57,627	2,849	2,030	62,235	40,8480	51	51
8	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	1.138,362	16,738	471,926	9,140	7,866 257,240 1,516,171	1,113 <sub>0</sub> 112,052	740 24,304 152,256	115 11,353 p 45,191
9	NET INCOME DISPOSITION OF NET INCOME	1,264,638	,191,316	918,460	6,7301	1,516,171	237,7170	156,636	45.191
70	Miscellaneous reservations of net income Balance transferred to earned surplus	1,264,638	191,316	918,460	6,730t	1,516,171	237,7170	152,256	45,191
-		Ti .		T.		11		\$	
2	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year	313.533		1.163.621		521.526		272,370	
3 4	Balance transferred from income account Other credits to surplus	1,264,638		918,460 7,762	1	1,516,171 129,416		152,256 12,600	
5	Dividend appropriations—Preferred stock Dividend appropriations—Common stock	1.310.400	+	600,000		178 380		98,100	
7	Other debits to surplus  Earned surplus end of year	1,310,400 52,689 215,081		8.120 1.481,724		1,214,000 56,298 718,431		339,127	

A Not an operating company, plant and property leased to Philagelphia Electric  $C_0$ 

B HEATING UTILIT

Income and Earned Surplus
Pennsylvania | Rhode Island

	Rhode Island				Pennsylvania	Rhode Island	· · · · · · · · · · · · · · · · · · ·			77
1-2E	ITEM	SOUTHERN PENNS POWER CON		WEST PENN I Compan		BLACKSTONE VALLE ELECTRIC COM		NARRAGANSETT E Company,	ГНЕ	1 - Z = 2
N D		AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	\$ 515,513	50,364	43,194,891	4,998,181	8,426,220	738,344	23,632,440	3,697,006	1
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments	305,853 78,000	37,2 <b>7</b> 5 9,000	22,7 <b>7</b> 7,644 3,625,000 16,400	4,042,382 225,000 8,200	5,878,065 359,600	582,190 3,700	14,743,007 1,731,938	2,698,145 325,671	3 4 5
5 6 7 8	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes: Federal taxes on moome Other taxes Total OPERATING REVENUE DEDUCTIONS	30,697 28,470 443,021	14,908 <sub>0</sub> 2,188 33,556	4,751,030 2,166,265 33,336,339	276,910 198,811 4,734,903	595, 054 557, 737 7,390,457	55,854 19,872 661,617	798,809 1,954,880 19,228,634	278,976 162,062 3,464,854	6 7 8 9
9 10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	72,492	33,556 16,808 16,808	9,858,552 605,409 10,463,961	263,278 605,409 868,687	1,035,762 3,068 1,038,831	76,726 1,116 75,610	4,403,806	232,152	1D 11 12
13	GAS UTILITY OPERATING INCOME Operating revenues					2,234,001	320,823	282,000	7,691	13
14 15 16 17 18	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations					2,040,771 139,100	499,664 3,7000		22,468 11,567o	14 15 16 17 18 19
19 20 21 22	Tixes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues					(71,943) 113,052 2,220,980 13,021	56,5430 1,7420 437,679 116,8550	22,462 335,411 (53,411)	1,054 11,955 4,2640	20 21 22
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME					13,021	116,8550	(53,411)	4,2640	
26 27 28 29 30 31	Operating revenues  Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on uncome									25 26 27 28 29 30 31 32
32 33 34	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues									33 34 35
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME							1		36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	515,513	50,364	43,194,891	4,998,181	10,660,221	1,059,168	23,914,440	3,704,697	
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	305,853 78,000	37,275 9,000	22,777,644 3,625,000 16,400	4,042,382 225,000 8,200	7,918,836 498,700	1,081,855	15,019,942 1,767,952	2,720,613 314,104	39 40 41
41 42 43 44	Property losses chargeable to operations Taxes Federal taxes on income Other taxes	30,697 28,470	14,908b 2,188	4,751,030 2,166,265	276,910 198,811 4,734,903	523,111 670,789	6880 18,129	798,809 1,977,342 19,564,045 4,350,395	278,976 163,116 3,476,809	144
45 46 47 48	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others Total Utility Operating Income	443,021 72,492 72,492	33,556 16,808	33,336,339 9,858,552 605,409 10,463,961	263,278 605,409 868,687	9,611,437 1,048,783 3,068 1,051,852	18,129 1,099,297 40,1280 1,1160 41,2450		3,476,809 227,888 227,888	. 14/
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations	6,797	1,561	9,882	8,045 118	154,272 2,832	40,318 3.040b	163,954	30,997 1,343	49 50 51
51 52 53 54	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds	12		2,800 542,271 126,377	1,4480 8,4360	243,750 6,800	12,8080	20,000	5,130 <sub>1</sub> 5,028	54
55 56 57 58	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	29 6,780 79,272	2 1,558 18,367	4,162 3,376 682,116 11,146,077	2,592 1,306 435 868,252	6,639 15,353 398,941 1,450,793	4,748b 2,144b 21,862 19,382b	194,072 4,544,467	29.552 257,440	56
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on uniterest	16		2,248,500 230,882 42,322 25,800	271,000 377	322,900 11,451	4,780p	117,974	157,140 4,172 2,002	D 61 62
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellancous amortization	16,000 340 219	87o 1,109o	37,870 761,760 A 282,150	15,130 537,321	3,618	1,260	62,624 103,387 D 728,921	41,516 1,959	100
67 68 69	MISCELLANCOUS INCOME DEDUCTIONS TOTAL INCOME DEDUCTIONS NET INCOME	25 16,162 63,109	100b 921 17,446	44,046 2,065,166 9,080,911	10,686 240,882 1,109,134	13,173 328,240 1,122,553	3,235 p 6,584 p 12,797 p	17,622 1,865,418 2,679,049	931 197,514 59,926	68
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	63,109	17,446	9,080,911	1,109,134	1,122,553	12,7976	2,679,049	59,926	7D 71
		5		1 4		T.		1		-
72 73 74	EARNED SURPLUS ACCOUNT Farned surplus beginning of year Balance transferred from income account Other credits to surplus	162,976 63,109		13,643,678 9,080,911		1,444,864 1,122,553 27,799		988,016 2,679,049 11,880	<del></del>	72 73 74 75
75 76 77	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debts to surplus Person deputy and a futer	226 006		1,503,722 5,574,750 15,599 B 15,630,516		77,652 952,787 671 6 1,564,107		405,026 2,063,823 91,654 1,118,441		75 76 77 78
78	Earned surplus end of year	226,086		0 12,630,516		1 0 1,004,107		1,110,441	-	شكس

ANORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS INCLUDES \$12,142,893 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK INCLUDES \$665,261 RESTRICTED AS TO DIVIDENDS

INCLUDES \$706,204 ANDRETIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS

#### Income and Earned Surplus

Rhode Island

			1720	come and Earned	4	South Carolina			Rhode Islan South Caroli	
L-ZE	ITEM	NEWPORT EL Corpora		RHODE ISLAN Transmission	D POWER	LOCKHART COMPA (C)	NY	SOUTH CARDLINA & GAS COME	ELECTRIC	L Z E
N O		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИИОМА	INCREASE OVER PREVIOUS YEAR	N
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,298,092	76, 514	1,749,318	123,357	919,525	88,359	; 7,933,318	1,039,175	Ţ.
2	Operating expenses	733,169			137,257					
3	Depreciation Amortization of limited-term utility investments	90,800	103,385 2,514	1,687,263 25,000	137,237	578,173 81,604	7,566 994	3,363,601 668,351	42,6710 37,389	3
5	Amortization of utility plant acquisition adjustments								j	5
7	Property losses chargeable to operations Taxes Federal taxes on income	98,434	19 <b>,7</b> 74 p			75,000	18.500	635.100	254,800	7
8	Other taxes Total Operating Revenue Deductions	133,043	19,774 p 9,408 95,534	51.373 1.763,636	2,832 140,089	68,279 803,056	18,500 7,377 34,437	635,100 985,528 5,652,581	126,698 376,216	8
10 11	Net operating revenues Income from electric plant leased to others	242,644	19,0190	(14,318)	16,7320	116,469	53,922	2,280,737	662,958	10
12	ELECTRIC UTILITY OPERATING INCOME	242,644	19,019p	(14,318)	16,7320	116,469	53,922	2,280,737	662,958	12
13	GAS UTILITY OPERATING INCOME Operating revenues							1.022.611	187.237	13
14	Operating expenses							859,642	218,348	14
15 16 17	Depreciation Amortization of limited-term utility investments Amortization of utility plant acquisition adjustments							68,996	9,339	15 16 17
18	Property losses chargeable to operations Taxes Federal taxes on income									18
19 20	Total Operating Revenue Deductions							50,466	10,200 <sub>0</sub> 2,106	19 20
21 22	Net operating revenues		<del></del>					979,105 43,506	219,595 32,357b	21
23 24	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME							43,506	32,3570	23
	OTHER UTILITY OPERATING INCOME									
25	Operating revenues							D 1,029,585	169,480	25
26 27	Operating expenses Depreciation			•				832,459 98,652	76,024 42,270	26 27
28 29	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments							90,032	45,510	28
30	Property losses chargeable to operations Taxes Federal taxes on ancome									29 30
31 32	Other taxes			l				24,900 35,999 992,011	20,400 5,013 143,708	31 32
33 34	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues							992,011 37,574	143,708 25,771	33 34
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	l ———						37,574	25,771	35 36
	TOTAL UTILITY OPERATING INCOME	\$		*		\$		\$		1
37	Operating revenues	1,298,092	76,514	1,749,318	123.357	919.525	88,359	9,985,516	1,395,893	37
38	Operating expenses Depreciation	733,169	103,385	1,687,263	137,257	578,173	7,566 994	5,055,704 836,000	251,701	38 39
39 40	Amortization of limited term utility investments	90,800	2,514	25,000		81,604	994	836,000	89,000	40
41 42	Amortization of utility plant acquisition adjustments Property losses chargeable to operations									41
43 44	Taxes Federal taxes on income Other taxes	98,434 133,043	19,774p 9,408	51,373	2,832	75,000 68,279	18,500 7,377	660,000	265,000 133,818	43 44
45 46	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	1,055,448 242,644	95,534 19,019 <sub>0</sub>	1,763,636 (14,318)	140,089 16,732p	803,056 116,469	34,437 53,922	7,623,698 2,361,817	739,520 656,372	45 46
47 48	Income from utility plant leased to others  Total Utility Operating Income	242,644	19.0190	(14,318)		116,469	53,922		656,372	47 48
	OTHER INCOME	<u> </u>	12.0130	1 44,518)	16.7320	110,409	227,756	2,361,817	020,37&	"
49	Income from merchandise jobbing and contract work	8,682	2,056			1,424 790	97			49
5D 51	Income from nonutrity operations Revenues from lease of other physical property			}			522	1,871	443	50 51
52 53	Dividend revenues Interest revenues	150 550	3,309b			26,000 9,289	12,000 717p	775	775	52 53
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues		]			4,170	2,048		l	54 55
56 57	Nonoperating revenue deductions Total Other Income	9,382	1,2530		<u> </u>	41,673	13,950	3,861 595 5,912	1,609 981 3,810	56
58	GROSS INCOME	252,026	20.2730	(14,318)	16.7320	158.142	67,872	5,912 2,367,750	660,183	58
	INCOME DEDUCTIONS									
59 60	Interest on long-term debt Amortization of debt discount and expense	45,000				20,188 917	2,550 <sub>0</sub> 182 <sub>0</sub>	8,158	86,139 3,654	59 60
61 62	Amortization of premium on debt—Credit Taxes assumed on interest	2,298					]	15,485	3,654 4,583	102
63 64	Interest on debt to associated companies Other interest charges	1,128	6,4230	20,000				38,784	25,859	64
65 66	Interest charged to construction—Caedit Miscellaneous amortization	,	3,4230	37 B 13 415	15			7,889	3130 16,543 20,825	65 66
67 68	Miscellaneous income deductions	A 33,237 2,314	6830	8 13,415 5 33,383	5 100	2,038 23,143	2,038 694 o	E 114,731 24,186 953,497	20,825 157,919	67 68
69	TOTAL INCOME DEDUCTIONS NET INCOME	79,381 172,645	7,1060 13,1660	(47,701)	16,722 <sub>0</sub>	134,999	68,566	1,414,232	502,263	69
	DISPOSITION OF NET INCOME						1			
70 71	Miscellaneous reservations of net income Balance transferred to earned surplus	172,645	13,166p	(47,701)	16,7220	134,999	68,566	1,414,232	502,263	70
	EARNED SURPLUS ACCOUNT	\$		3		\$		\$		
72 73	Earned surplus, beginning of year Balance transferred from income account	91,840 172,645		(281,376) (47,701)		1,701,994 134,999		2,196,459 1,414,232		72 73
74 75	Other credits to surplus Dividend appropriations—Preferred stock	911 28,995		(=1,101)		899		2,008 443,658		74 75
76	Dividend appropriations—Common stock Other debets to surplus	107,190						608,907		76 77
77 78	Other debets to surplus Earned surplus, end of year	4.900 124,312		36.936 (366.015)		1.837.892		F 503,875 G 2,056,258		78

AMORTIZATION OF LOSS ON ABANDONMENT OF RAILWAY PROPERTY
AMORTIZATION OF ELECTRIC PLANT ADJUSTMENTS
REPORT FOR YEAR ENDED NOV. 30, 1948
TRANSPORTATION UTILITY
INCLUDES \$77,910 AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS

INCLUDES \$500,000 INITIAL APPROPRIATION TO THE RESERVE FOR AMORTIZATION OF EXCESS INVESTMENT COST OVER BOOK VALUE OF SUBSICIARY INCLUDES \$1,589,838 RESTRICTED AS TO DIVIDENDS ON CONMON STOCK

South Carolina South Dakota

Income and Earned Surplus
South Carolina | South Dakota

•	outh Dakosa		South Carolina	South Dakota					· · · · · · · · · · · · · · · · · · ·	_
L t N E	ITEM	SOUTH CAROLIN COMPAN		BLACK HILLS P		CENTRAL ELEC GAS COM		NORTHWESTERN SERVICE CO	PUBLIC MPANY	L N E
N O		ТИШОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	7,171,874	788, 167	2,274,484	461,481	\$ 839,224	148,836	3,920,502	714,116	_   1
2 3 4	Operating expenses Depreciation Amontzation of limited term utility investments Amontzation of utility plant acquaitic adjustments	3,978,139 560,230	533,654 139,870	1,257,546 231,083	279, 297 55, 956	522,579 <b>63</b> ,896	116,167 312	2,261,564 299,071 3,352	497,936 14,174 4190	3
6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Toral Operating Revenue Deductions	456,983 847,861 5,843,214	83,9040 126,434 716,055	137,000 184,835 1,810,465	5,500 33,651 374,405 87,075	47,015 91,664 725,154 114,070	6640 13,242 129,057 19,779	220,945 360,200 3,145,134 775,368	22,433 70,398 559,655 154,460	D 7 8 9 10
10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	1,328,660	72,111 72,111	464,018	87,075	114,070	19,779	775,368	154,460	[11]
13	GAS UTILITY OPERATING INCOME Operating revenues	733,131	36,385			5,750,884	288,948	1,747,965	192,530	-
14 15 16	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquaition adjustments	536,523 41,800	74,864 1,000			4,344,776 151,009	396,151 4,948	1,316,669 43,379 1,218	196,055 2,558	14 15 16 17
t8 19 20 21 22	Property losses chargeable to operations Taxes Federal taxes on income Other cases TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	17,017 88,256 683,596 49,534	16, 1240 4,062 63,803 27,4180		7	313,202 182,904 4,991,891 758,993	84,782b 14,807 331,124 42,1760	92,812 61,477 1,515,557 232,407	10,808 5,857 193,663 1,132	D 19 20 21 D 22
23 24	Income from gas plant leased to others Gas Utility Operating Income	49,534	27,4180			758,993	42,1760	232,407	1,132	23 _0 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 1,124,394	130,6820			E 26,113	1,648	G 13,849	1,366 4,795	
26 27 28 29 30	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losse chargeable to operations	1,039,026 78,970	14,615 13,4300			17,960 7,600	4,980 268	16, 107 580	10	27 28 29 30
31 32 33	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	32,549 1,150,546 (26,151)	29,6440 8,7430 37,2010			5,475 31,035	5,292	515 17,203	55 4,861	31 32 33
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME	(26,151) (26,151)	93,4800			(4,922)	3,6440 3,6440	(3,353)		_ 35
"					VI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
37	TOTAL UTILITY OPERATING INCOME Operating revenues	9,029,400	693,869	2,274,484	461,481	\$ 6,616,221	439,432	5,682,317	908.013	37
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments	5,553,690 681,000	623,135 127,440	1,257,546 231,083	279,297 55,956	4,885,315 222,505	517,298 5,528	3,594,341 343,031 4,570	698,787 16,743 419	38 39 40 41
41 42 43 44 45	Amortzation of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	474,000 968,667 7,677,357	129,6720 121,753 742,656	137,000 184,835 1,810,466	5,500 33,651 374,405	360,217 280,043 5,748,080	85,4460 28,093 465,473	313,757 422,192 4,677,894	33,242 76,312 758,180	2 44
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	1,352,042	48,7870 48,7870	464,018	87,075 87,075	868,141	26,041o	1,004,422	149,832 149,832	_ \47
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,1120		7,4440 18,079	101,372	3,0440			49 50 51
51 52 53 54 55	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous anonoperating revenues	400 24,902 1,537 75	400 3,8320 570 70	7,570 2,504	756 1,461	229,249 17,338 335	72,362 11,8180 4960	305	50	52 53 54 55
56	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	26,915 1,378,958	12,903 61,691	30,343 494,362	12,853 99,928	19,783 328,511 1,196,652	554p 57,558 31,517	305 1,004,728	149,782	20 56 57 2 58
59 60	NCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense	453,472	20,730 761	173,445 1,969 2,336	78,442 939 191	206,013 7,090 6,235	11,243 1,1130 3410	218,931 3,102	48, 181 3, 102	101
61 62 63 64 65	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	1,809 600 132,051 50,916	7700 49,311 29,3060	,	6,689 50,565	4,186 11,450	1,402b 10,440	39,235 41,999	27,187 25,804	62 63 7 64 4 65
66 67 68	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	8 190,200 155 723,753	13,144p 84,671 146,362p	1	35,314 64,614	199,604		12,031 231,301	7.073 59.739	3 67
69 I	NET ÎNCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income	655,204			64,614	997,048	32,888 32,888	773,427	90,042	70
11	Balance transferred to earned surplus	655,204	146,3620		1 64,014		1 22,005			]
72 73	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year Balance transferred from income account Other credits to surplus	2,492,157 655,204		499, 182 384, 885		1,087,122 997,047		514,408 773,427		- 72 73 74
74 75 76 77 78	Other creatis to surpius Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surpius Earned surpius end of year	135,226 320,000 100,244 C 2,862,346		58,125 166,113 <u>D 158,236</u> 501,593		168,750 744,094 F 160,625 1,010,700		130,387 393,600 H 123,942 J 639,905		75 76 77 78

A TRANSPORTATION UTILITY

B AMORTIZATION OF ELECTR C PLANT ACQUISITION ADJUSTMENTS
C INCLUDES \$2,352,012 RESTRICTED AS TO DIVIDENDS
D. APPLIED TO WRITE OFF ELECTR C PLANT ACQUISITION ADJUSTMENTS
E. WATER UTILITY.

F INCLUDES \$60,000 DISCOUNT ON CAPITAL STOCK AND \$100,625 APPLIED TO REDUCTION IN BOOK COST OF GAS PLANT AND REDUCTION OF CAPITAL STOCK EXPENSE IN THE AMOUNTS OF \$60,000 AND \$40,625, RESPECTIVELY
G HEATING UTILLITY
INCLUDES \$50,000 AMORTIZATION OF UTILITY PLANT ACQUISITION ADJUSTMENTS
J. INCLUDES \$401,562 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Income and Earned Surplus

Tennessee

			Inco	ome and Earned	Surplus		<b></b>	l #	Tennes Te:	
LINE	ITEM	KINGSPORT UT Incorpor		KNOXVILLE F COMPAN		MEMPHIS GENI COMPAI		CENTRAL POWER COMPAN		LINE
0 2		TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N O
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,837,630	281,675	1,628,724	272,304	B 1,339,519	121,749	15,810,408	2,032,830	
3 4	Operating expenses Depreciation Amortization of limited term utility investments	1,432,061 112,382	305,743 16,645	502,801 319,634	7,363° 19,199	1,226,233 110,494	124,168 2,418o	6,063,728 1,487,154	902,228 162,282	2 3 4
5 6 7 8	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes  Other taxes	26,103 149,268	28,474p 10,090	242,500 187,507	96,182 15,550	2,791		2,251,000 1,296,311 11,098,193	323,400 78,291 1,466,202	5 6 7 8
9 10 11 12	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from electric plant leased to others Electric Utility Operating Income	1,719,814 117,816 117,816	304,004 22,329 <sub>0</sub> 22,329 <sub>0</sub>	1,252,444 376,280 376,280	15,550 123,568 148,735	1,339,519	121,749	11,098,193 4,712,214 4,712,214	1,466,202 566,628 566,628	10
13	GAS UTILITY OPERATING INCOME Operating revenues									_   13
14 15 16 17 18 19 20 21	Operating expenses Depreciation of limited term utility investments Amontization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on iocome Other taxes Total Operating Revenue Debuctions									14 15 16 17 18 19 20 21
22 23 24	Net operating revenues Income from gas plant leased to others GAS UTILITY OPERATING INCOME									- 21 - 22 - 23 24
25	OTHER UTILITY OPERATING INCOME Operating reveoues			A 263,458	37,867			C 3,654,315	220,593	ip 25
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			185,037 15,283	1,878: 1,376			2,630,551 418,635	116,121 16,754	D 26 27 28 29
30 31 32 33	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions			17,500 24,137 241,958	14,818 6,120 20,437			165,000 93,612 3,307,799	33,400 7,177 139,943	30 31 D 32
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME			21,499 21,499	17,429 17,429			346,515 346,515	80,649r	D 34 35
		\$		\$	<u> </u>	15	1	11	Τ	-
37	TOTAL UTILITY OPERATING INCOME Operating revenues Operating expenses	1,837,630	281,675	1,892,182	310,171 9,241 <sub>0</sub>	B 1,339,519	121,749	19,464,724	1,812,237	٦
38 39 40 41	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	1,432,061 112,382	305,743 16,645	687,839 334,918	20,575	1,226,233 110,494	124,168 2,418o	8,694,279 1,905,789	786,106 179,036	39 40 41 42
42 43 44 45	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	26,103 149,268 1,719,814	28,474b 10,090 304,004	260,000 211,645 1,494,402	111,000 21,671 144,005	2,791 1,339,519	121.749	2,416,000 1,389,924 14,405,993 5,058,730	290,000 71,114 1,326,258	43 44 45
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	117,816	22,3290	397,780	166,165 166,165			5,058,730	485,978	_ 47
1 1	OTHER INCOME Income from merchandise jobbiog and contract work Income from nonutility operations	271	5590	4,907 (1,331)	14,539a 1,837o					49
51 52 53 54 55	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from ainking and other funds Miscellancous nonopertiting revenues	287	870o	, , .	440			2,359 90 10,466 500	1820 28 8,745	52 53 54 55
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	558 118,374	1,429p 23,758p	3,575 401,355	16.421 <sub>0</sub> 149.743			378 13,036 5,071,767	255 8,668 494,647	- 56 57 58
59 60	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense	52,200		701,000	473.1.72			1,025,250 99,669 1,977	181,666	59 60
61 62 63 64	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges	256	78	454	154				1,383 27,667	63 64
65 66 67 68	Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions Total Income Deductions	822 53,278	94 172	454	154			44,903 53,101 D 78,000 73,633 1,266,377 3,805,389	12,376 3,000 17,272	65 66 67
69 70	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income	65,096	23,9300	454 400,901	154 149,589				160,511 334,135	70
71	Balance transferred to earned surplus	65,096	23.9300	400,901	149,589	L	1	3,805,389	334,135	71
	EARNED SURPLUS ACCOUNT	\$		\$		s		\$		٦
72 73 74 75	Earned surplus, beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	48,958 65,095		110,477 400,901 10,356				4,337,746 3,805,389 40,052 400,000		72 73 74 75
76 76 77 78	Dividend appropriations—Freterred Rock Dividend appropriations—Common stock Other debuts to surplus Earned surplus end of year	30,000 1,470 82,584		375,000 4,348 142,388		336,504 (336,504)		1,865,454 E 5,917,735		76 77 78

WATER UTILITY
INCLUDES REIMBURSEMENT OF OPERATING EXPENSES IN THE AMOUNT OF \$1,222,376 ENTIRE OUTPUT OF COMPANY SOLO TO TV A AND ARKANSAS POWER & LIGHT CO.

C ICE UTILITY
D AHORTIZATION OF ELECTRIC AND ICE PLANT ACQUISITION ADJUSTMENTS IN THE AHOUNTS OF \$75,000 AND \$3,000, RESPECTIVELY
E INCLUDES \$2,338,424 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

N - 1	ITEM	COMMUNITY PUBL COMPA		DALLAS POWER GOMPA		EL PASD ELECTR	IC COMPANY	GULF STATES U COMPAN		L-ZE
E R O	·····	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	Амоинт	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	5,352,736	898,070	13,724,154	1,411,486	5,367,291	563,906	20,888,612	2,933,294	. 1
3 4	Operating expenses Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	3,378,608 430,977	490,420 66,452	5,797,074 1,149,173	880,807 195,750	2,525,300 340,000 3,397	272,752 20,000 64	9,864,330 2,146,005	1,541,672 379,768	4 5
5 6 7 8	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	413,284 348,632 4,571,501	86,537 58,067 701,476	1,541,104 1,887,125 10,374,477	9,4680 190,210 1,257,299	550,708 4,047,923	148,517 66,048 507,381	2,088,259 1,666,479 15,765,074 5,123,537	119,122 252,831 2,293,394 639,899	.   9
1D 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	781,235 781,235	196, 594 196, 594	3,349,676	154,187	1,319,368	56,525 56,525	5,123,537	639,899	111
13	GAS UTILITY OPERATING INCOME Operating revenues	435,638	54,605					1,271,723	147,385	13
14 15 16 17	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	260,789 27,373	35,477 2,529					664,368 55,755	77,771 7,767	14 15 16 17 18
18 19 20	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total, Operating Revenue Deductions	47,369 27,312 362,843	13,790 2,782 54,578					145,020 80,804 945,948 325,775	10,389 11,898 107,825 39,559	19
21 22 23 24	Net operating revenues Income from gas plant leased to others GAS UTILITY OPERATING INCOME	72,795	27					325,775 325,775	39,559 39,559	_ 23
1 1	OTHER UTILITY OPERATING INCOME Operating revenues	A 1,119,862	30,331					E 572,726	65,009	- 1
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	733,244 109,849	21,468 1,849					261,981 37,571	15,592 2,498	28 29
30 31 32	Property losses chargeable to operations Taxes Federal taxes on income Other taxes	80,224 52,858	4,1860 4,644					55,581 72,072 427,206	8,697 7,172 33,960	32
33	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	976.175 143,687	23,775 6,556		<u> </u>			145,520	31,049	34
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	143,687	6,556					145,520	31.049	36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	6,908,236	983,006	13,724,154	1,411,485	5,367,291	563,906	22,733,062	3,145,689	37
38 39 40 41	Operating expenses Depreciation Amortization of limited term whilry investments Amortization of willity plant acquisition adjustments	4,372,641 568,199	547,365 70,830	5,797,074 1,149,173	880,807 195,750	2,525,300 340,000 3,397	272,752 20,000 64	10,790,681 2,239,331	1,635,036 390,033	40
42 43 44 45	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	540,877 428,802 5,910,519	96,141 65,493 779,829	1,541,104 1,887,125 10,374,477	9,468t 190,210 1,257,299	550,708 4,047,923	148,517 66,048 507,381	2,288,860 1,819,356 17,138,229	138,206 271,903 2,435,181	45
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	997,717	203,177	3,349,676	154,187 154,187	1,319,368	56,525 - 56,525	5,594,833 5,594,833	710,507	47
1 1	OTHER INCOME  Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property	172,148 23,687	6,800 2,819			35,798	18,426	(2,584) 3,732	30,313	3 49 50 51 52
52 53 54 55	Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	580 15,382	171 5,896	13,029	12,459	4,313 715	3,666p	625	4,334	4 53 54
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	211,797 1,209,514	2,086 205,263	13,029 3,362,705	12,459 166,646	40,812 1,360,180	14,129 70,654	1,168 5,274 5,600,107	56 109 34,696 745,206	56 57 5 28
59 60 61	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	257,041 2,069	61,861 452	649,583 818	89,583 818	189,465 1,547 489	24,465	980,333 3,781	239,499 978	60 B   61
62 63 64 65	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit	40,214	2,8880		5,394 13,008a	59,307	7,740 51,532	46,150 282,612	5,729 187,609	9   65
66 67 68	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	299,324 910,190	59,425 145,838	24,633 3,525 745,948 2,616,757	24,633 1,125 108,546 58,099	18,923 167,204 1,192,976	4,2440 24,0600 94,714	F 204,728 39,442 984,261 4,615,846	3,41: 12,78: 72,839 672,360	9   68
69 I	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Balance transferred to earned surplus	910,190	145,838	C 612,019 2,004,738	199,991			4,615,846		70
-		1 s		:		1		\$		-
72 73 74 75	EARNED SURPLUS ACCOUNT  Farned surplus, beginning of year  Balance transferred from income account  Other credits to surplus  Dividend appropriations—Preferred stock	1,548,216 910,190 16,073		1,970,092 2,004,738 334,935		1,847,819 1,192,975 67,500		7,075,335 4,615,846 8,800 751,750		- 72 73 74 75 76
76 77 78	Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	457,737 23,002 B 1,993,741		1,167,072 2,472,823		67,500 609,190 D 2,364,105		8,800 751,750 2,291,961 40,248 G 8,616,019		- 76 77 78

ICE, \$770,777, WATER, \$349,085
INCLUDES \$1,430,581 RESTRICTED AS TO DIVIDENDS
TRANSFERRED TO SURPLUS RESERVE
INCLUDES \$1,235,500 RESTRICTED AS TO DIVIDENDS DH COMMON STOCK

WATER UTILITY
INCLUDES AMORTIZATION OF ELECTRIC AND UNCLASSIFIED UTILITY PLANT
ACQUISITION ADJUSTMENTS IN THE AMOUNTS OF \$48,227 AND \$156,501,
RESPECTIVELY
INCLUDES \$7,200,856 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

LINE	ИЕМ	HOUSTON LIG POWER CO		SOUTHWESTERN SERVICE COI		SOUTHWESTERN Electric C		SOUTHWESTERN SERVICE CO		L NE
0 %		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИПОМУ	INCREASE OVER PREVIOUS YEAR	N O
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	27,544,098	3,613,252	1,394,151	185.760	13,649,235	1,852,771	14.214.246	2.582.109	1
3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	14,130,930 2,250,143 2,400	2,237,184 247,870	789,703 84,528 1,559	159,199 14,1360 79	5,683,768 1,225,061	778,848 284,248	6,412,609 1,033,185 4,304	1,260,150 171,478	2 3 4 5
6 7 8 9	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total OPERATING REVENUE DEDUCTIONS  Net operating revenues	2,986,000 2,077,248 21,446,721 6,097,377	266,550 222,213 2,973,817 639,435	69,700 138,295 1,083,785 310,366	NA NA	1,664,400 1,232,598 9,805,827 3,843,408	153,000 102,312 1,318,408 534,363	1,557,605 1,122,853 10,130,559 4,083,687	328,392 190,153 1,950,175 631,934	6 7 8 9
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	6,097,377	639,435	310,366		3,843,408	534,363	4,083,687	631,934	11
13	Operating revenues  Operating expenses							827,757	109,171	13
15 16 17 18	Deprecation Amontzation of limited term utility investments Amontzation of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal baxes on income							469,517 45,848 701	81,865 4,820a	16 17 18
19 20 21 22	Other taxes of income  Other taxes  Total Operating Revenue Deductions  Net operating revenues							90,663 42,841 649,573 178,184	14,644 991 <sub>0</sub> 90,698 18,472	19 20 21 22
23 24	Income from gas plant leased to others Gas Utility Operating Income							178,184	18,472	23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues			B 246,260	23,236			F 481,051	36,5540	25
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			169,820 12,163	19,804 2,055			241,990 6,191 102	30,163a 3,583o	27 28 29
30 31 32 33	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total Operating Revenue Deductions			12,300 14,630 208,913 37,347	NA NA			52,730 41,544 342,561	1,937 <sub>0</sub> 3,253 <sub>0</sub> 38,936 <sub>0</sub>	32
34 35 36	Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME			37,347				138,490	2,382	34 35 36
				14		s		\$		]
37	TOTAL UTILITY OPERATING INCOME Operating revenues	27,544,098	3.613.252	1.640,411	208.996	13,649,235	1.852.771	15,523,056	2,654,727	37
38 39 40 41 42	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	14,130,930 2,250,143 2,400	2,237,184 247,870	959,523 96,691 1,559	179,003 12,0810 79	5,683,768 1,225,061	778,848 284,248	7,124,118 1,085,226 5,109	1,311,853 163,075	38 39 40 41 42
43 44 45	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	2,986,000 2,077,248 21,446,721 6,097,377	266,550 222,213 2,973,817	82,000 152,925 1,292,698 347,713	10,323 21,943 199,267 9,729	1,664,400 1,232,598 9,805,827	153,000 102,312 1,318,408	1,701,000 1,207,239 11,122,693	341,100 185,908 2,001,937	43 44 45
46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	6,097,377	639,435 639,435	347,713	9,729	3,843,408 3,843,408	534,363 534,363	4,400,362	652,789 652,789	46 47 48
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonubility operations			750	60			(87)	4,1180	50
51 52 53 54	Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds	104,575	71,458	750	60	29,840	14,680	792 32,000 38,574	792 12,000 26,709	51 52 53 54
55 56 57	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	133,933	132,546	613	613	3,745 80	3,192 2,958 20,830 555,193	56 71 336	50	55 56 57
58	GROSS INCOME INCOME DEDUCTIONS	238,508 6,335,885	204,004 843,439	1,363 349,076	673 10,402	33,505 3,876,913	555,193	71,336 4,471,699	35,433 688,223	58
59 60 61 62	Interest on long-term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	1,175,000 54,299	312,500 1,001	80,100 223	26,725 223 479 <sub>0</sub>	683,704 69,418	173,670 4,122 <sub>0</sub>	1,004,468 15,949 27,480 3,726	256,380 7,646 8,450 751	59 60 61 62
63 64 65 66	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	158,833	98,859	10,076 15,078	905 15,078	55,378 70,242 0 150,244	12,774 3,067 1320	41,415 342,525	9,910 546 35,4610	63 64 65 66
67 68 69	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	33,890 1,422,022 4,913,863	13,7800 398,580 444,859	974 76,295 272,781	229 13,483 3,081p	12,972 901,474 2,975,439	12,139a 166,984 388,209	24,242 719,797 3,751,901	4,144 <sub>0</sub> 226,086 462,137	
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	4,913,863	444,859	272,781	3.0810	2,975,439	388,209	3,751,901	462,137	70 71
	EARNED SURPLUS ACCOUNT	\$		\$		\$		<b>‡</b>		4
72 73 74	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account  Other credits to surplus  Drividend appropriations—Preferred stock	8,095,963 4,913,862		128,992 272,780		4,099,091 2,975,439		3,567,549 3,751,901 51,265		72 73 74 75
75 76 77 78	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus Earned surplus, end of year	389,588 2,519,115 10,101,122		44,660 141,649 C 215,463		375,000 1,400,000 E 2,700,000 2,599,530		51,265 382,811 2,226,524 G 280,285 4,481,094		76 77 78

NA NOT AVAILABLE
A REPORT FOR YEAR ENOED AUG. 31, 1948
B. ICE UTILITY
C INCLUDES \$31,299 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
D AMORTIZATION OF FISCERIC BLANT ACCHISITION ABBRESHENTS

G

TRANSFERRED TO COMMON STOCK ICE \$10,609, WATER \$470,442 CERTAIN ICE PROPERTIES SOLD DURING YEAR, REMAINDER LEASED TO OTHERS INCLUDES \$124,165 AMORTIZATION OF UTILITY PLANT ACQUISITION ADJUSTMENTS

Texas

LINE	iTEM	TEXAS ELECTRIC		TEXAS HYDRO Corpora		TEXAS POWE	R CDRPORATION	TEXAS POWER COMPAN	
N.O	,	THUOMA	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE DVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR
,	ELECTRIC UTILITY OPERATING INCOME Operating revenues	19,659,133	2,877,398	120,517	115,8230	155,	175 139,290	22,390,822	2,281,655
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	9,669,141 1,156,500	1,250,298 220,500	78,680 16,752	1,287 15,7840	71, 17,	499 8,543 273 26,533	10,831,742 1,686,600 5,693	887,329 206,600 2,411
5 7 8	Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	2,033,705 1,704,042 14,563,388 5,095,745	289,267 212,997 1,973,062	11,416 106,850	31,700 305 45,891 69,932	98,	53,000 406 54 179 71,044 995 68,245	0 1,587,477 16,372,503	228,828 137,868 1,463,037 818,618
2	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME GAS UTILITY OPERATING INCOME	5,095,745	904,336	13,667 13,667	69,9320	1	995 68,245		818,618
3	Operating revenues  Operating expenses Deprectation Amortization of limited term unlity investments Amortization of unlity plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant lessed to others Gas UTILITY OPERATING INCOME								
	GAS LITELTY OPERATING INCOME OPERATING INCOME Operating revenues								
5 7 8 9 9 11 2	Operating expenses Depreciation Amortization of lumited term utility investments Amortization of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Federal taxes on income Other taxes								
	TOTAL OPERATING REVENUE DEBUCTIONS Net operating revenues Income from other plant leased to others								ļ
	OTHER UTILITY OPERATING INCOME								
-	TOTAL UTILITY OPERATING INCOME Operating revenues	19,659,133	2,877,398	120,517	115,823		,175 139,290	1	2,281,655
	Operating expenses Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	9,669,141 1,156,500	1,250,298 220,500	78,680 16,752	1,287 15,784	71 17	,499 8,543 ,273 26,533	10,831,742 1,686,600 5,693	887,329 206,600 2,411
	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	2,033,705 1,704,042 14,563,388 5,095,745	289,267 212,997 1,973,062 904,336	11,416 106,850 13,667	31,700 305 45,891 69,932	9 98 56	53,000 ,406 5. ,179 71,044 ,995 68,24	40 1,587,477 40 16,372,503	1.463.037
	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	5,095,745	904,336	13,667	69,932	l	.995 68,24	_ \	<u> </u>
	OTHER INCOME Income from merchanduse jobbing and contract work Income from nonuthity operations Revenues from lease of other physical property Davidend revenues	610 89	285					1,256	309 1,325
	Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating tevenues Nonoperating revenue deductions TOTAL OTHER INCOME	18,079 5,903	6,338 33	2,906	1,691	\$	,469 2,62 ,469 2,62		8,023 3,271 61,562
	GROSS INCOME  INCOME DEDUCTIONS	24,681 5,120,426		2,906 16,573		Į	,465 70,86	6,091,548	880,180
	Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	937,667 22,627 1,013	352,104 162 814	35,392 1,333	2,307 254	5	,041 11,46 ,209 76	2 1,318,856 80 61,950 28	832
	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	1,619 57,797 326,749 A 229,781 74,649	1,0816 6,618 197,722 10,5040					71,507 50,474 A 209,643 56,703 1,668,215	11,360
	TOTAL INCOME DEPUCTIONS NET INCOME DISPOSITION OF NET INCOME	74,649 996,378 4,124,048	10,5040 148,763 762,229	36,725 (20,152	2,562 65,678	56	,251 10,69 ,214 81,56	3 1,668,215 10 4,423,332	351,563 528,616
	Miscellaneous reservations of net income Balance transferred to earned surplus	4,124,048	762,229	(20,152	65,678	4 4	81,56	10 4,423,332	528,616
	EARNED SURPLUS ACCOUNT Exmed surplus beginning of year	3,407,870		127,290 (20,152	7		5,188	2,995,637 4,423,332	7
	Balance transferred from moome account Other credits to surplus Drividend appropriations—Preferred stock Dividend appropriations—Common stock	4,124,048 34,518 375,678 2,600,000		(20,152 C 12,236 D	ı	E 15	5,880	865,050 2,400,000	)
	Other debits to surplus Earned surplus end of year	B 4,590,759		119,374		F 282 G 51	1.361	H 4.153.919	

AMDRIIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS INCLUDES \$1,444,023 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK ADJUSTMENT OF PRIOR YEARS' FEDERAL INCOME TAXES CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$729,042 CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$41,861

**ABODE** 

F INCLUDES \$246,066 APPLIED TO WRITE OFF EXCESS OF COST OF PREFERRED STOCK RETIRED OVER STATED VALUE
G RESTRICTED AS TO DIVIDENOS
H INCLUDES \$1,096,612 RESTRICTED SURPLUS

			Texas	Utah					Uta	411
L I N E	ITEM	WEST TEYAS U		SOUTHERN UTA COMPAN		TECLURIDE F Compan		UTAH POWER ( COMPAI		T I X E
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	Типома	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
ι	ELECTRIC UTILITY OPERATING INCOME Operating revenues	10,334,309	1,445,003	595,879	110,607	798,091	141,731	\$ 17,035,763	1,492,703	1
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	4,604,039 944,467	824,815 62,005	376,915 53,487 1,649	85,088 5,509 1,649	509,077 51,921	98,953 15,521	7,917,987 1,096,900 4,000	1,289,373 47,000	3 4 5
7 8 9 10	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues Income from electric plant leased to others	1,186,605 669,010 7,404,122 2,930,186	78,548 43,184 1,008,553 436,450 786	53,145 485,198 110,681	3,277 95,525 15,082	31,666 70,445 663,110 134,980	7,846 5,0960 117,224 24,506	1,549,000 2,205,552 12,773,440 4,262,323	415,000 45,291 1,796,665 303,9610	7 8 9
12	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME  Operating revenues	29,708 2,959,894	437,236	110,681	15,082	134,980	24,506	4,262,323	303,9610	112
14 15 16 17 18 19	Operating expenses Depreciation Amortization of limited-term utility investments Amortization of utility plant acquisition adjustments Property losses chargestible to operations Taxes Federal taxes on income Other taxes									14 15 16 17 18 19 20
21 22 23 24	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenue Income from gas plant leased to others  GAS UTILITY OPERATING INCOME									21 22 23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 843,676	38,388					G 161,565	13,880	25
26 27 28 29 30	Operating expenses Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	476,367 106,519	55,793 710					213,987 20,000	24,547	26 27 28 29 30
31 32 33 34 35	Taxes Federal taxes on income Other haxes Total Operating Revenue Deductions Net operating revenues Income from other plant leased to others	62,647 52,450 697,985 145,691 (22,325) 123,365	7,7290 2,784 51,559 13,1720 16,4280					21,592 255,580 (94,014)	2,4620 22,084 8,2040	31
36	OTHER UTILITY OPERATING INCOME	123,365	29,6000					(94,014)	8,2046	36
37	TOTAL UTILITY OPERATING INCOME Operating revenues	11,177,986	1,483,391	\$ 595,879	110,607	798,091	141,731	17,197,329	1,506,583	37
38 39 40 41	Operating expenses Depreciation Amontzation of limited term utility investments Amontzation of utility plant acquisition adjustments	5,080,408 1,050,986	880,609 62,714	376,915 53,487 1,649	85,088 5,509 1,649	509,077 51,921	98,953 15,521	8,131,975 1,116,900 4,000	1,313,921 47,000	38 39 40 41
42 43 44 45 46	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	1,249,252 721,461 8,102,108	70,819 45,969 1,060,113 423,278	53,145 485,198 110,681	3,277 95,525 15,082	31,666 70,445 663,110 134,980	7,846 5,096 117,224 24,506	1,549,000 2,227,145 13,029,021 4,168,308	415,000 42,828 1,818,750 312,1660	42 43 44 45
47 48	Iocome from utility plant lessed to others TOTAL UTILITY OPERATING INCOME	3,075,877 7,382 3,083,260	15,642 <sub>0</sub> 407,636	110,681	15,082	134,980	24,506	4,168,308	312,1660	47
49 50 51	OTHER INCOME  locome from merchandise jobbing and contract work  Income from nonutility operations  Revenues from lease of other physical property	1.046	77.	(13)	9630	9,170	16,4720	4 276	2,0340	49 50 51
52 53 54 55	Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nor operating revenues	1,046 216 11,607 2,978	730 5910 3,415 14,0540	106	1 2250	1,740 5,225 3,528	438 74 1,807°	4,276 122,737	1,779	152
56 57 58	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	753 15,095 3,098,356	2,009 <sub>0</sub> 9,295 <sub>0</sub> 398,340	93 110,774	1.186 <sub>0</sub> 13.895	19.663 154.644	17.767 <sub>0</sub> 6.739	86 126,926 4,295,235	7400 3,0740 315,2400	57
59 60 61 62	INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest	654,583 59,074 7,121	92,083 442	38,154	5,347	42,187 1,220	9,393° 1,027	1,216,854	51,561 432,600 <sub>0</sub> 437 <sub>0</sub> 1,876 <sub>0</sub>	61
63 64 65 66 67	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions	25,147 44,397 8 100,000 19,863	13,359 26,578 100,000 5,560	3,779	2,031	3,297 2,900 712	266¤ 2,900 278	8,697 19,604 B 267,694 20,046	350 <sub>0</sub> 1,616	63 64 65 66
68 69	TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME	807,149 2,291,206	5,560b 173,746 224,594	41,933 68,840	7,378 6,516	44,517 110,127	11,254 <sub>0</sub> 17,993	1,493,689 2,801,546	2,632 381,812 <sub>0</sub> 66,571	68
70 71	DISPOSITION OF THE INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	2,291,206	224,594	68,840	6,516	110,127	17,993	2,801,546	66,571	70 71
72 73 74 75	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year Balance transferred from income account Other credits to surplus Dryteden daypropriations—Preferred stock	3,692,505 2,291,206 20,214		147,759 68,840		176.044 110,127 D 69,003 47,479		2,222,389 2,801,546 216,827		- 72 73 74 75
76 77 78	Divident appropriations—Freerres stock Divident appropriations—Common stock Other debits to surplus Earned surplus, end of year	281,245 1,330,000 C 4,392,680		6,698 2,499 207,403		E 136,919 F 61,852 108,922		1,718,599 416 3,521,747		76 77 78

ICE, \$370,602, WATER, \$473,074

AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
INCLUDES \$2,519,164 RESTRICTED AS TO DIVIDENDS
INCLUDES \$69,000 TRANSFERRED FROM RESERVE FOR POST-WAR CONTINGENCIES

INCLUDES DIVIDEND OF 121,678 SHARES OF \$1 PAR COMMON STOCK INCLUDES \$61,408 APPLIED TO WRITE OFF ELECTRIC PLANT ADJUSTMENTS HEATING UTILITY

	BELLOWS F. HYDRO-ELECTRIC (A)	ALLS CORPOPATION	CENTRAL VERMO SERVICE COR	NT PUBLIC PORATION	GREEN MOUNTA Corpura		PUBLIC ELECTR COMPAN	IC LIGHT
ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЏОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMCUNT	INCREASE OVER PREVIOUS YEAR
ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,248,275		6,068,747	772,293	3,625,807	394,919	1,020,366	124,428
Operating expenses Depreciation Amortization of limited term utility investments	597,747 43,500		4,434,196 357,813	974,140 17,972	2,246,709 256,000	274,317 31,000	621,784 96,606	220,346 12,834
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	43,000 213,329 897,576		8 433,842 5,225,851	34,845 1,026,957	99,426 355,085 2,957,222	78,863 26,479 410,660	11,000 127,266 856,657	54,000t 7,108 186,289
Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	350,699 350,699		842,896 842,896	254,664p	668,585 668,585	15,740b	163,708 163,708	61,8610
GAS UTILITY OPERATING INCOME			283,425	39.363	377,777	24 . 389		
Operating expenses Depreciation			263,390 37,332	53,371 3,650	319,434 24,000	52,176 1,000 <sub>0</sub>		
Amortization of utility plant acquisition adjustments Property Josses chargeable to operations Taxes Federal taxes on income Other taxes			13,346	1,590p	816 14,221	2,700 <sub>0</sub> 128 48,604		
TOTAL OPERATING REVENUE DEGUCTIONS Net operating revenues Income from gas plant leased to others GAS UTILITY OPERATING INCOME			314,068 (30,643) (30,643)	55,431 16,068b	358,472 19,304 19,304	24,215 <sub>0</sub> 24,215 <sub>0</sub>		
OTHER UTILITY OPERATING INCOME Operating revenues								
Operating expenses Depreciation Amortization of lumited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions Net operating revenues Income from other plant leased to others								
Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions								
Net operating revenues Income from other plant leased to others OTHER UTILITY OPERATING INCOME								
TOTAL UTILITY OPERATING INCOME Operating revenues	1,248,275		6,352,172	811,656	4.003.585	419,309	1,020,366	124,428
Operating expenses Depreciation Amortization of limited term utility investments	597,747 43,500		4,697,586 395,145	1,027,511 21,622	2,566,144 280,000	326,494 30,000	621,784 96,606	220,346 12,834
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes Toyal Operations	43,000 213,329 897,576		8 447,188 5,539,919	33,256 1,082,389	100,242 369,307 3,315,695	76,162 26,608 459,265	11,000 127,266 856,657	54,000 7,108 186,289
Net operating revenue Dissociations  Net operating revenue Dissociations  Income from utility plant leased to others  Total Utility Operating Income	350,699 350,699		812,253 812,253	270,733p	687,890 687,890	39,9560 39,9560	163,708 163,708	61,861 61,861
OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations				4 0/5	1 660	800	551 360	385
Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds	360		3,540 4,990	1,845 45b 3,423	1,660 8 410	3,1120	7	409
Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	150 210 350,909		1,132 4,744 4,918 817,171	506a 1,515 3,202 267,531a	72 282 1,868 689,758	212p 11 2,536p 42,492p	2,291 148 3,062 166,771	687 18 645 61,216
INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	203,750 8,165		274,913 55,541 366	57,146 1,895 299	372,958 5,355	4,250p 52,435p	117,815 13,071 2,306	18,628 35
Taxes assumed on interest Interest on debt to associated companies Onter interest charges Interest charged to construction—Credit	1,500 5,080 31,226		6,965 7 <b>,7</b> 90	4,148a 3,215a	318 3,370 2,221	1,270 <sub>0</sub> 2,706 1,889 <sub>0</sub>	13,888 3,656	2,021 7,982
Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	187,270 163,639		88,700 417,963 399,208	171,8610 114,0520 153,4790	1,515 381,297 308,461	525p 53,886p 11,393	2,864 3,099 144,776 21,994	2,026 22,526 83,742
DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	163,639		399,208	153,479 <sub>0</sub>	308,461	11,393	21,994	83,742
EARNED SURPLUS ACCOUNT	\$		\$		\$		\$	
Earned surplus beginning of year Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock	471,769 163,639 41,818	·	204,120 399,208 33 C 157,102		1,408,647 308,461 2,193 D		384,196 21,994 F 49,635	
Dividend appropriations—Preferred stock  Dividend appropriations—Common stock			111,078 67,376 267,804				492	

COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948
EXCLUDES \$86,500 CHARGED TO TAXES AND CREDITED TO FLOOD SUSPENSE
ACCOUNT IN COMPANY'S REPORT, REPRESENTS REDUCTION IN TAXES
RESULTING FROM BENEFIT FOR INCOME TAX PURPOSES OF DEDUCTIONS
INCIDENT TO FLOOD LOSSES

C IN ADDITION, CUMULATIVE PREFERRED DIVIDENDS IN ARREARS IN THE AMOUNT OF \$78,362 WERE PAID OUT OF CAPITAL SURPLUS
D CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$624,564
INCLUDES \$983,457 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK
CUMULATIVE PREFERRED DIVIDENDS IN ARREARS \$66,180
G RESTRICTED AS TO DIVIDENDS

# Income and Earned Surplus

Virginia

_			,	ome and Larnea	- I				Virgin	
7-26	ITEM	BRADDOCK LIGH COMPANY, INC		EAST COAST COMPA		EASTERN SHORE SERVICE COME VIRGIN	PANY OF	Northern Virgi Compan		LINE
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	1
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	2,636,268	724,011	1,174,488	219,391	693,616	107,434	\$ 2,141,499	317,182	1
2	Operating expenses	2,457,670	760,481	689,290	145,000					1
3	Depreciation Amortization of limited term utility investments	24,269	671	103,211	21,434	368,438 70,442	35,066 15,350	1,516,984 162,780	224,864 11,580	3
5	Amortization of utility plant acquisition adjustments Property losses chargeable to operations							180	1,020	۱,
6 7	Taxes Federal taxes on income	200 112	00 505	91,949	50,265	66,075	12,732 10,010	85,100	3,550c 22,057	7
8	Other taxes Total Operating Revenue Deductions	76.113 2.558.053	28,727p 732,426	85,293 969,744	17,709 234,410	48,906 553,861	10,010 73,158	143,472	253.931	9
10 11	Net operating revenues Income from electric plant leased to others	78,215	8,4140	204,744	15,0180	139,755	34,276	1,908,516 232,982 0 171,556	63,250 39,309	10
12	ELECTRIC UTILITY OPERATING INCOME	78,215	8,4140	204,744	15,018	139,755	34,276	404,538	102,560	12
13	GAS UTILITY OPERATING INCOME Operating revenues							~		13
14 15	Operating expenses Depreciation		1							14
16 17	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments									16
18	Property losses chargeable to operations Taxes Federal taxes on income									18
20	Other taxes Total Operating Revenue Deductions	l	ļ							20
21 22	Net operating revenues		<del></del>		<del> </del>		<del> </del>		<del></del>	21
23 24	Income from gas plant leased to others Gas Utility Operating Income						<del></del>			- 23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues					C 47,835	82,5280			25
26	Operating expenses					46,018	63,4530		•	26
27 28	Depreciation Amortization of limited term utility investments					7,948	13,0180		l	27
29 30 31	Amortization of utility plant acquisition adjustments Property losses chargeable to operations					İ				29
31	Taxes Federal taxes on income Other taxes					2,995 6,739	2,640 110			31
32 33 34 35	TOTAL OPERATING REVENUE DEDUCTIONS					63,700	73,842b			33
35	Net operating revenues Income from other plant leased to others					(15,865)	8,6860			34 33
36	OTHER UTILITY OPERATING INCOME					(15,865)	8,6860			36
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$	1	7
37	Operating revenues	2,636,268	724,011	1,174,488	219,391	741,451	24,906	2,141,499	317, 182	
38 39 40 41 42	Operating expenses Depreciation	2,457,670 24,269	760,481 671	689,290 103,211	145,000 21,434	414,456 78,390	28,387° 2,332	1,516,984 162,780	224,864 11,580	38 39
40 41	Amortization of limited term unlity investments  Amortization of utility plant acquisition adjustments			·			,	180	1,020	40
42 43	Property losses chargeable to operations Taxes Federal taxes on income			91,949	50,265	69,070	15,372	85,100	3 5500	42
44 45	Other taxes Total Operating Revenue Deductions	2,558,053	28,727p _732,426	85,293 969,744	17,709 _234,410	55,645 617,561	9,999 684 p	143,472 1,908,516	3,550d 22,057 253,931	44
46 47	Net operating revenues Income from utility plant leased to others	78,215	8,414p	204,744	15,0180	123,890	25,590	232,982 0 171,556	63,250 39,309	46
48	Total Utility Operating Income	78,215	8,414p	204,744	15,0180	123,890	25,590	404,538	102.560	48
	OTHER INCOME			10.010	0 420	4 (0)	D 80%	HD 050		4-
49 50	Income from merchandise jobbing and contract work Income from nonutility operations			10,910	2,139	1,694	9,7230	78,058	6,552	49 50
51 52	Revenues from lease of other physical property Dividend revenues							660 15	15	51 52
53 54	Interest revenues Revenues from sinking and other funds					2,110	451		150	54
55 56	Miscellaneous nonoperating revenues Nonoperating revenue deductions			823	1,1490	21,117	20,661	7 366	80 347	56
57 58	TOTAL OTHER INCOME GROSS INCOME	78,215	8,4140	11,733 216,477	989 14,029p	24,921 148,811	11,389 36,979	78,373 482,912	6,196 108,757	57 58
	INCOME DEDUCTIONS	15,000	<u> </u>							
59 60	Interest on long term debt Amortization of debt discount and expense		250₀	53,906 1,678	8,2230 1,029	,				59 60
61	Amortization of premium on debt-Credit		2000	1,676	2050					61 62
62 63	Taxes assumed on interest Interest on debt to associated companies	91,262	86,376		1 501	41,204	7,676		10:	63
64 65	Other interest charges Interest charged to construction—Credit	528 91,262	159a 86,376	853	1,6840	38 9,684	150p 358p	1,622 62,747	104 61,603	64
66	Miscellaneous amortization Miscellaneous income deductions	100		90_	90	959	731_	3,725	3,160	66
67		628 77,587	409p 8,005p	56,528 159,948	8,5830 5,4450	32,517 116,294	8,615 28,364	(57,399) 540,311	58,338 <sub>0</sub> 167,096	68 69
	TOTAL INCOME DEDUCTIONS NET INCOME	77,301								
67 68 69	NET INCOME DISPOSITION OF NET INCOME	77,307								
67 68	NET INCOME	77,587	8,0050	159,948	5,4450	116,294	28,364	540,311	167,096	70
67 68 69	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income	77,587			5,4450		28,364	540,311	167,096	70 71
67 68 69 70 71	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT	77,587		3	5,445p	\$	28,364	3	167,096	1
67 68 69 70 71 72 73	NET INCOME  DISPOSITION OF NET INCOME  Muscellaneous reservations of net income  Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account	77,587			5,4450		28,364	1,043,962 540,311	167,096	72
67 68 69 70 71 72 73 74 75	NET INCOME  DISPOSITION OF NET INCOME  Muscellaneous reservations of net income  Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account Other credits to surplus  Dividend appropriations—Preferred stock	77,587		134,311 159,948	5,4450	139,771 116,294	28,364	1,043,962 540,311 27,000	167,096	72 73 74 73
67 68 69 70 71 72 73	NET INCOME  DISPOSITION OF NET INCOME  Muscellaneous reservations of net income  Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year  Balance transferred from income account  Other credits to surplus	77,587		3	5,4450	\$ 139,771	28,364	1,043,962 540,311 27,000	167,096	72 73 74

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC SERVICE CO.; FORMERLY LEASED TO RESPONDENT, ACQUIRED APR 30, 1947 B INCLUDES \$37,860 RESTRICTED AS TO DIVIDENDS

C ICE UTILITY SOLD DURING 1948
D NET INCOME FROM ELECTRIC PLANT OPERATED BY OTHERS

Virginia Washington

#### Income and Earned Surplus

	ashington				Virginia	Washington			
L - ZE	ITEM	OLO DOMINIO Compai		VIRGINIA ELEC Power Con		PACIFIC POWER GOMPAN (C)		PUGET SOUNO LIGHT CO	
Z U		АМОИЧТ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,542,958	234,513	47,403,339	5,177,457	15,019,426	2,417,063	27,592,980	1,169,039
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	1,076,510 141,200 424	197,835 8,305	28,704,661 3,124,534	5,302,376 2 <b>1</b> 5,064	8,546,010 1,078,398 255	1,849,272 197,034 19	14,033,347 1,709,763 668	1,721,178 147,580 31
6 7 8 9	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	74,000 101,667 1,393,802 149,155	53,500 14,316 273,956 39,4430	2,699,800 3,822,232 38,351,227 9,052,111	363,3990 432,198 5,586,240 408,7820	626,665 1,935,665 12,186,995 2,832,431	11,173 420,072 2,477,572 60,5080	1,680,000 3,568,857 20,992,637 6,600,342	318,0000 182,716 1,733,507 564,4670
11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	149,155	39,4430	9,052,111	408,7820	2,832,431	60,5080 58,3620 118,8700	6,600,342	564,467p
13	GAS UTILITY OPERATING INCOME Operating revenues			3,025,922	260,081				
14 15 16 17	Operating expenses Deprecation Deprecation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations			2,551,913 211,848	517,576 10,117				
19 20 21 22 23	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant leased to others			200,368 2,964,130 61,792	85,0010 10,905 453,597 193,5160				
24	GAS UTILITY OPERATING INCOME  THER UTILITY OPERATING INCOME			61,792	193, 516°				
25	Operating expenses					D 803,486 691,393	442,869 370,167	H 1,137,523	346,100 228,124
27 28 29 30	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income					50,001	11,864	40, 236	2,419
31 32 33 34	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues					1,759 62,389 805,555 (2,069)	26,657 26,659 408,659 34,209	65,177 1,250,851 (113,327)	2,7020 227,841 118,259
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME					(2,069)	34,209	(113,327)	118,259
37 T	OTAL UTILITY OPERATING INCOME Operating revenues	1,542,958	234,513	50,429,262	5,437,538	\$ 15,822,913	2,859,933	\$ 28,730,503	1,515,140
38 39 40 41	Operating expenses Depreciation Amortization of limited lerin utility investments Amortization of utility plant acquisition adjustments	1,076,510 141,200 424	197,835 8,305	31,256,574 3,336,382	5,819,952 225,181	9,237,403 1,128,400 266	2,219,439 208,899 19	15,178,785 1,750,000 668	1,949,303 150,000 31
42 43 44 45	Property losses chargesible to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	74,000 101,667 1,393,802	53,500 14,316 273,956 39,4430	2,699,800 4,022,601 41,315,358	448,4000 443,104 6,039,837 602,2980	628,425 1,998,055 12,992,551	11,142 446,730 2,886,232	1,680,000 3,634,034 22,243,488	318,0000 180,014 1,961,349
	Income from utility plant leased to others Total Utility Operating Income	149, 155	39,4430	9,113,904	602,2980	2,830,362	2,886,232 26,2980 58,3620 84,6610	6,487,014	446,2080 446,208
49 50	THER INCOME Income from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property			2,764 3,434	12,254 47	89,901 6,399	2,264 3,302	(19,389) 3	7,469 66b
52 53 54	Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues			120 397	1,273c	312 307 1,771	305 1,313	1,076,123 22,787	478,045 8,137
56	Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME	149,155	39,443	5,308 7,960 4,065 9,117,969	7370 10, 224 592, 0740	12.417 86.274 2,916,636	2,5900 3,230 1,2610 85,9220	3,762 1,075,786 7,562,801	493,577 47,369
59 50 51	ICOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit	100	61,940c 38,439d	2,240,058 402,378 5,258	498,683 4,579 6964	1,009,283 448 11,140	101,6730 47,7830 5,674	2,284,761 9,578 14,471	32,1160 9510
53 54 55	Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization	177 45,000 4,016	2,377d 22,625 1,407	(263) 120,826 215,517 693,168	274d 53,451 142,658	21,194 55,616 E 255,124	41,8880 3,8220 20,465 2,5920	26, 123 15, 272	2,459 5,1010
68	Miscellaneous amortisation Miscellaneous income deductions Total Income Deductions Net Income	5,835 55,029 94,125	3,106 75,618 36,175	61,686 3,297,079 5,820,890	56,012c 358,464 950,539c	150,835 1,370,130 1,546,506	41,857 182,040 96,118	34,249 2,355,514 5,207,286	5,3840 41,093 88,463
70	SPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	94,125	36,175	5,820,890	950, 539	1,546,506	96,118	5,207,286	88,463
F	T			5,020,0301		\$			33,732
72 73 74	RRNED SURPLUS ACCOUNT  Earned surplus beginning of year  Balance transferred from income account  Other credits to surplus  Dividend a proposition Proof and and	39,069 94,125		23,075,671 5,820,890		4,478,120 1,546,506 F 2,039,011 449,950		8,903,511 5,207,286 J 5,870,777	
76	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Ober delig - ripl s F r ' bip s ro   i r s	45,144		20,957 1,447,355 2,660,283		449,950		687,500 1,742,303 	]

A INCLUDES \$14,776,731 TRANSFERRED TO COMMON STOCK IN CONNECTION WITH RECLASSIFICATION OF 2,942,901 SHARES FROM NO PAR TO \$10 PAR VALUE AND \$646,086 APPLIED TO WRITE OFF CAPITAL STOCK EXPENSE ON SALE OF 739,128 ADDITIONAL SHARES OF COMMON STOCK.

B INCLUDES \$5,986,826 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK.

C. REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC CC , ACQUIRED MAY 31, 1947.

D HEATING \$727 184 ULTER \$76 302

E AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS

F INCLUDES \$2,032,866 PROFIT ON SALE OF CERTAIN ELECTRIC PROPERTIES

G INCLUDES \$5,754,004 RESTRICTED AS TO DIVIDENOS ON COMMON STOCK

HEATING UTILITY

J INCLUDES \$5,827,723 EXCESS OF AMOUNTS RECEIVED (LESS FEDERAL INCOME TAXES OF \$2,525,304) OVER BOOK VALUES ON SALE OF INVESTMENT IN FORMER SUBSIDIARY COMPANY AND SALES OF UTILITY

Washington

				ome and Earned West Virginia	Surplus				Washingto West Vargin	
L - 2 E	ІТЕМ	WASHINGTON WA COMPANY,	TER POWER	APPALACHIAN POWER CO (D)		BEECH BOTTO COMPANY (F)	INC	KANAWHA VALL Compa		LINE
70		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	N
Ι,	ELECTRIC UTILITY OPERATING INCOME Operating reveoues	16,023,072	1,396,051	\$ 54,452,414	7,926,415	\$		\$	21 110	
	Operating expenses	8,140,925	1,943,839					695,428	21,1180	
3	Depreciation	0,140,925 NR	1, 540,00	29,416,702 4,911,275 8,963	5,636,782 499,817			244,821 100,000	22,2500	3
4 5	Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments			8,963	1390					5
6	Property losses chargeable to operations Taxes Federal taxes on income	1,435,371	274,3870	4,278,401	466,853			17,612	16,318	7
8	Other taxes Total Operating Revenue Deductions	1,843,878	152,781	4,751,821	712,485 7,315,798		<u> </u>	43,199 405,632	37,9800 43,9120	ol a l
10	Net operating revenues Income from electric plant leased to others			11,085,252 (38)	610,617 380			289,796	22,794	10
12	ELECTRIC UTILITY OPERATING INCOME			11,085,214	610,579			289,796	22,794	
13	GAS UTILITY OPERATING INCOME Operating revenues									13
14	Operating expenses									14
15	Depreciation Amortization of limited term utility investments					ł				15
17 18	Amortization of utility plant acquisition adjustments Property losses chargeable to operations									17
19	Taxes Federal taxes on income Other taxes									19
21	TOTAL OPERATING REVENUE DEDUCTIONS						<del></del>			21
22	Net operating revenues Income from gas plant leased to others						<del> </del>			22 23
24	GAS UTILITY OPERATING INCOME				<del></del>		<del> </del>			24
25	OTHER UTILITY OPERATING INCOME Operating reveoues	A 716,316	116,830							25
26	Operatiog expenses	607,164	132,204							26
27 28	Depreciation Amortization of limited term utility investments	NR				1				27 28
29 30	Amortization of utility plant acquisition adjustments Property losses chargeable to operations						1			29 30
31	Taxes Federal taxes on income Other taxes	11,429 61,547	7,2380 10,557				ļ			31
32 33	TOTAL OPERATING REVENUE DEDUCTIONS	61,547	10,357							32 33
34 35	Net operating reveoues Income from other plant leased to others									34 35
36	OTHER UTILITY OPERATING INCOME						<u> </u>			36
	TOTAL UTILITY OPERATING INCOME	\$		\$		\$		\$		1
37	Operating revenues	16,739,389	1,512,882	54,452,414	7.926.415		ļ	695,428	21, 118	D 37
38	Operating expenses	8,748,090	2,076,043	29,416,702	5,636,782			244,821	22,250	0 38
39 40	Depreciation Amortization of limited term utility investments	1,010,000		4,911,275 8,9 <b>6</b> 3	499,817 1390		1	100,000		39 40
41 42	Amortization of utility plant acquisition adjustments Property losses chargeable to operations							i		41
43 44	Taxes Federal taxes on income Other taxes	1,446,801 1,905,427	281,6250 163,340 1,957,758	4,278,401 4,751,821	466,853 712,485 7,315,798		Ì	17,612 43,199	16,318 37,980	0 44
45 46	Total Operating Revenue Deductions Net operating revenues	13,110,318 3,629,071	1,957,758 444,8750	43,367,162 11,085,252	7,315,798 610,617			405,632 289,796	43,912 22,794	0 45
47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	3,629,071	444,8750	(38)	380 610,579			289,796	22,794	47
	OTHER INCOME	3,022,0,1	444,0754		0.0,012	**				
49	Income from merchandise jobbing and contract work			39,224 1206	25,666					49
51	Income from nonutility operations Revenues from lease of other physical property	2,408	2190	(706) 307	4,425					51 52
52 53	Dividend revenues Interest revenues	2,408 1,268 26,387	2,301	25,873 260,074	6,720 237,281		'			53
54 55	Revenues from sinking and other funds Miscellaneous nonoperating revenues	56,404	56,327 260	2	140					54 55
56 57	Nonoperating revenue deductions TOTAL OTHER INCOME	488	260 58,148	3,733 321,041 11,406,255	4420 274,520 885,099					56
58	GROSS INCOME	85,980 3,715,051	58,148 386,727	11,406,255	885,099			289,796	22.794	58
59	INCOME DEDUCTIONS Interest on long term debt	667,800		3.243 837	471,017					59
60	Amortization of debt discount and expense	1		3,243,837 80,614 106,750	130,6450					60 61
62	Amortization of premium on debt—Credit Taxes assumed on interest	17,878		(1,891)	2,9400			870 717	. 500	62
63 64	Interest on debt to associated companies Other interest charges	3,095	1,400	5,865	469			239,517	4,700	64
65 66	Interest charged to construction—Credit Miscellaneous amortization	18,959 8 215,719	1,400 17,820 6,627 47,417	53,875 B 2,705	48,867					65 66
67 68	Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	3,095 18,959 8 215,719 78,826 928,605	47,417d 57,209d	33.639	7,831 296,865	<del></del>	<del> </del>	239,517	4,700	67
69	NET INCOME	2,786.445	57,209d 329,517d	3,204,144 8,202,111	296 . 865 588 . 234			50,279	27,494	69
70	DISPOSITION OF NET INCOME Miscellaneous reservations of net income									70
71	Balance transferred to earned surplus	2,786,445	329,5170	8,202,111	588,234		L	50,279	27,494	71
				*		\$		\$		$\dashv$
72	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year	5.968.438		11,470,631		*		(112.070	١	72
73 74	Balance transferred from income account Other credits to surplus	2,786,445		8,202,111 15,304				50,279	<b>,</b>	73 74
75	Divideod appropriations—Preferred stock	210,000		1.687.500						75
76 77	Dividend appropriations—Common stock Other debits to surplus	1,652,170 5,152		4,590,000 137,013						76 77
78	Earned surplus end of year	C 6.887.562		E 13, 273, 538				(61.790	]	78

NR NOT REPORTED

A HEATING, \$527,373, WATER, \$188,943

B AMORTIZATION OF ELECTRIC PLANT ACQUISITION AGJUSTMENTS

I INCLUDES \$1,352,843 RESTRICTED AS TO GIVIDENOS

D REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER Co , ACQUIRED JUNE 30, 1948

SUBSTANTIALLY ALL RESTRICTED AS TO DIVIDENDS ON COMMON STOCK COMPANY OPERATES THE WINDSON STEAM ELECTRIC GENERATING STATION FOR THE ACCOUNT OF ITS TWO OWNERS, WEST PENN POWER CO AND ONIO POWER CO, AND IS REIMBURSED BY THEN FOR ALL OPERATING EXPENSES

West Virginia

L N	ITEM	MOND NG AHELA Company		POTONAC LEGHT . COMPAN		WEST VIRGINIA F TRANSHISSION (F)	OWER AND	WHEELING ELECTRIC COMPANY		
E N O	,, <u></u>	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	ТИЛОМУ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	19,548,174	2,555,860	4,173,098	485,649	877,118	16,443	4,900,961	889,792	
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments	10,847,091 1,357,900 25,761	1,633,460 127,100 11,900	3,129,325 226,980 1,260	354,166 14,520 180	780,934	18,708	3,202,348 274,357 396	777,056 31,383 354	
5 6 7 8	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	1,615,300 1,729,900	42,900 181.350	152,630 287,579	11,990 25.090	15,770 96,184	1,950 <sub>0</sub> 2,265 <sub>0</sub>	371,139 403,977	10,080 25,814	
9	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues	15,575,953 3,972,220	1,996,710 559,149	3,797,775 375,322	405,947 79,702	892,888 (15,770)	14,493 1,950	4,252,220 648,740 3,117	844,689 45,103 5620	
11 12	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	3,972,220	559,149	375,322	79,702	(15,770)	1,950	651,858	44,541	
13	GAS UTILITY OPERATING INCOME Operating revenues	1,431,565	144,074							
14	Operating expenses Depreciation	1,380,190 118,799	151,505							
16 17 18 19	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes: Federal taxes on income		2,6560		Ę.					
20 .	Other taxes Total Operating Revenue Deductions	81,800 1,580,790 (149,225)	3,700 <sub>0</sub> 145,149							
22	Net operating revenues Income from gas plant leased to others Gas Utility Operating Income	(149,225)	1,0740						<u> </u>	
21	OTHER UTILITY OPERATING INCOME Operating revenues	A	29,0840	D 8,968	533					
26	Operating expenses	)	18,4100	3,204 2,340	8470					
27 28 29	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments		4,2006	2,340						
30 31	Property losses chargeable to operations Taxes Federal taxes on income Other taxes		2,4500	1,260 1,244	590 1400					
32 33 34	TOTAL OPERATING REVENUE DEGUCTIONS Not operating revenues		25,060 <sub>0</sub> 4,023 <sub>0</sub>	8,048 919	397 <sub>0</sub> 931					
35	Income from other plant lessed to others OTHER UTILITY OPERATING INCOME		4,0230	919	931					
						T			····	
37	TOTAL UTILITY OPERATING INCOME Operating revenues	20,979,740	2,670,850	4.182.067	486,183	877, 118	16,443	4,900,961	889,792	
38 39 40 41	Operating expenses Depreciation Amortzation of limited term utility investments Amortzation of utility plant acquisition adjustments	12,227,282 1,476,699 25,761	1,766,555 122,899 9,243	3,132,530 229,320 1,260	353,319 14,520 180	780,934	18,708	3,202,348 274,357 396	777,056 31,383 354	
42 43	Property losses chargeable to operations Taxes Federal taxes on income	1,615,300	42,900 175,200	153,890	12,580	15,770	1,950 <sub>0</sub> 2,265 <sub>0</sub>	371,139 403,977	10,080	
44	Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	1,811,700 17,156,744 3,822,995	2,116,799 554,051	288,824 3,805,824 376,242	24,950 405,549 80,633	15,770 96,184 892,888 (15,770)	14.493 1,950	4 252 220	844,689 45,103	
46 47 48	Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	3,822,995	554,051	376,242	_80,633_	(15,770)	1,950	648,740 3,117 651,858	562b 44,541	
49	OTHER INCOME Income from merchandise jobbing and contract work	202,270	162,9720	120,922	2,365 4920			14,440	7,874	
50 51	Income from nonutrity operations Revenues from lease of other physical property	7,639 127,977	599 240b 102,377	1,134	4920	8,501	15			
52 53	Dividend revenues Interest revenues	20,648	3,737	23	1280	57,750		48	7520	
54		1 20,0.0	I	1	ì				I .	
54 55	Revenues from sinking and other funds  Miscellaneous nonoperating revenues  Nonoperating revenue deductions	484 1.801	23,7420 924	142	60	21,770	2,906	1	70	
54			23,7420 924 81,1660 472,885		1,738 82,372	21,770 44,481 28,711	2,906 2,891 <sub>0</sub> 941 <sub>0</sub>	14,488 666,346	7,129 51,670	
54 55 56 57 58	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt	484 1,801 357,217 4,180,213 929,266	81,1660	l .	}	21,770 44,481 28,711	2,906 2,891b 941b	14,488 666,346 32,951	7,129	
54 55 56 57 58	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS	484 1,801 357,217 4,180,213	81,1660 472,885	l .	}	21,770 44,481 28,711	2,906 2,891p 941p	666,346	7,129 51,670	
54 55 56 57 58 59 60 61 62 63 64	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term dels Amortization of dels' discount and expense Amortization of premium on dels—Credit Taxes assumed on interest Interest on dels to associated companies Other Interest charges	484 1,801 357,217 4,180,213 929,266 288,683 8,409 63,504	81,1660 472,885 144,833 1,286 38,808	122,222 498,465	1,738 82,372	21,770 44,481 28,711	2,906 2,891p 941p	666,346	7,129 51,670	
54 55 56 57 58 59 60 61 62 63 64 65 66	MISCEllaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Tiaxes assumed on interest Interest on debt to associated companies Other Inderest charges Interest charged to construction—Credit Miscellaneous amortization	484 1,801 357,217 4,180,213 929,266 288,663 8,409 63,504 356,753	81,1669 472,885 144,833 1,286 38,808 240,172	122,222 498,465 3,401 4,195	1,738 82,372 82,372 137 3,763 30,000 2,988	21,770 44,481 28,711	2,906 2,891p 941p	686,346 32,951 502	7,129 51,670 8,853	
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other Interest charges interest charges interest charges interest charges TOTAL INCOME DEBUCTIONS	484 1,801 357,217 4,180,213 929,266 288,683 8,409 63,504 356,753 8 196,951 11,923 1,125,168	81,166p 472,885 144,833 1,286 38,808 240,172 2,438p 988p 61,243p	122,222 498,465 3,401 4,195 2,932 2,137	1,738 82,372	21,770 44,481 28,711	2,906 2,891p 941p	666,346 32,951	7,129 51,670 8,853	
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OPHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other Interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income	1,801 357,217 4,180,213 929,266 288,683 8,409 63,504 356,753 8 196,951 11,923 1,125,168 3,055,045	81,166p 472,885 144,833 1,286 38,808 240,172 2,435p 61,2435 534,128	122,222 498,465 3,401 4,195 2,932 2,137 496,327	1,738 82,372 137 3,763 30,000 2,9086 36,5349 118,906	21,770 44,481 28,711	2,891b 941b	666,346  32,951  502  6 23,883 5,690 63,027 603,319	7,129 51,670 8,853 11 1,836 10,702 40,968	
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term dels Amortization of delse discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on delse to associated companies Other Interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous mortization Miscellaneous income deductions TOTAL INCOME DISPOSITION OF NET INCOME	484 1,801 357,217 4,180,213 929,266 288,683 8,409 63,504 356,753 8 196,951 11,923 1,125,168	81,166p 472,885 144,833 1,286 38,808 240,172 2,438p 988p 61,243p	122,222 498,465 3,401 4,195 2,932 2,137	1,738 82,372 82,372 137 3,763 30,000 2,908 36,534 118,906	21,770 44,481 28,711	2,891b 941b	502 G 23,883 5,690 63,027	7,129 51,670 8,853 11 1,836 10,702	
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL DYBER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term dels Amortization of delst discount and expense Amortization of premium on delst—Credit Taxes assumed on interest Interest on delst to associated companies Other Interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to expeed surplus	1,801 357,217 4,180,213 929,266 288,683 8,409 63,504 356,753 8 196,951 11,923 1,125,168 3,055,045	81,166p 472,885 144,833 1,286 38,808 240,172 2,435p 61,2435 534,128	122,222 498,465 3,401 4,195 2,932 2,137 496,327	1,738 82,372 137 3,763 30,000 2,9086 36,5349 118,906	21,770 44,481 28,711 28,711 28,711	2,891b 941b	666,346  32,951  502  6 23,883 5,690 63,027 603,319	7,129 51,670 8,853 11 1,836 10,702 40,968	
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other Interest charges Interest charged to construction—Credit Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME INSTRUCTION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT Earned surplus, beginning of year Balance transferred from income acount	484 1,801 357,217 4,180,213 929,266 288,683 8,409 63,504 356,753 11,923 11,125,168 3,055,045	81,166p 472,885 144,833 1,286 38,808 240,172 2,435p 61,2435 534,128	122,222 498,465 3,401 4,195 2,932 2,137 496,327 E 171,556 324,770	1,738 82,372 137 3,763 30,000 2,9086 36,5349 118,906	21,770 44,481 28,711 28,711 28,711	2,891b 941b	666,346  32,951  502  6 23,883 5,690 63,027 603,319  603,319	7,129 51,670 8,853 11 1,836 10,702 40,968	
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other Interest charges Interest on debt to associated companies Other Interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous amortization Miscellaneous amortization Miscellaneous memore deductions TOTAL INCOME DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus  EARNED SURPLUS ACCOUNT Earned surplus, beginning of year	484 1,801 357,217 4,180,213 929,266 288,683 8,409 63,504 356,753 8 196,951 11,923 1,125,168 3,055,045	81,166p 472,885 144,833 1,286 38,808 240,172 2,435p 61,2435 534,128	122,222 498,465 3,401 4,195 2,932 2,137 496,327 E 171,556 324,770	1,738 82,372 137 3,763 30,000 2,9086 36,5349 118,906	21,770 44,481 28,711 28,711 28,711 28,711	2,891b 941b	666,346  32,951  502  6 23,880  5,690  63,027  503,319  603,319	7,129 51,670 8,853 11 1,836 10,702 40,968	

WATER UTILITY SOLD JULY 31, 1947
INCLUDES \$172,519 AMORTIZATION OF UTILITY PLANT ACQUISITION
ADJUSTMENTS
INCLUDES SUBSTANTIAL AMOUNT RESTRICTED AS TO DIVIDENDS ON COMMON
STOCK
WATER UTILITY С

E NET INCOME FROM PROPERTIES OPERATED FOR OTHERS, PAYABLE TO LESSOR COMPANY
F COMPANY HAS NO UTILITY PLANT BUT LEASES AND OPERATES THE LAKE LYNN HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO
G AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS.

# Income and Earned Surplus

Wisconsio

L I N E	ITEM	CONSOLIDATE Power Co.		INTERSTATE L POWEP CON		INTERSTATE POW OF WISCON		LAKE SUPERIOR DISTRICT POWER COMPANY		
N Đ		TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	1,183,436	105,688	596,459	39,4590	s 761,685	89,248	4,040,298	551.603	
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	676,869 105,380	181,916 1,400	571,915 35,172	19,165 1,735	592,679 53,702	89,334 3,653	2,658,411 331,023	972,823 35,320	
6 7 8	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total Operating Revenue Deductions	69,513 158,201 1,009,963	28,363 <sub>0</sub> 643 <sub>0</sub> 154,310	<u>34,462</u> 641.549	1,500a 813	16,500 55,660	14,000 3,872	170,120 351,970	150,396a 11,587	
9 10 11 12	Net operating revenues Income from electric plant leased to others Electric Utility Operating Income	173,472	48,622p	(45,089)	20,214 59,673 <sub>0</sub> 59,673 <sub>0</sub>	718,541 43,144 43,144	21,611 <sub>0</sub>	3,511,525 528,773 11,331 540,105	869,335 317,7320 686 317,0450	
13	GAS UTILITY OPERATING INCOME Operating revenues		,9323	38,079	3,975		22,0110	74.796	4,808	
14 15 16	Operating expenses Deprecution Amortization of limited term utility investments Amortization of utility plant acquisition adjustments			51,076 1,814	10,183 81			63,744 3,725	18,370 <sub>0</sub> 11,851 <sub>0</sub>	
18 19 20 21 22	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEGUCTIONS Net operating revenues			418 53,309 (15,230)	112 <sub>0</sub> 10,151 6,176 <sub>0</sub>			593 4.947 73.010 1,786	593 1,234 n 30,863 n 35,672	
23 24 25	Income from gas plant leased to others  GAS UTILITY OPERATING INCOME  OTHER UTILITY OPERATING INCOME  Operating revenues			(15,230)	6,1760			1,786	35,672	
26 27 28 29 30 31	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income								•	
32 33 34 35	Other taxes Total Operating Revenue Deductions Net operating revenues Income from other plant leased to others									
36	OTHER UTILITY OPERATING INCOME									
37	TOTAL UTILITY OPERATING INCOME Operating revenues	1,183,436	105,688	634,539	35,483a	761,685	89,248	4,115,095	556,412	
38 39 40 41	Operating expenses Deprecution Amortization of limited teem utility investments Amortization of utility plant acquisition adjustments	676,869 105,380	181,916 1,400	622,992 36,986	29,348 1,816	592,679 53,702	89,334 3,653	2,722,155 334,748	954,453 23,468	
42 43 44	Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	69,513 158,201	28,363a 643a	34,880	1,500 <sub>0</sub>	16,500 55,660	14,000 3,872	170,713 356,917	149,8030 10,353	
45 46 47 48	Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME	1,009,963 173,472 173,472	154,310 48,622b 48,622p	694,859 (60,320)	30,365 65,849 <sub>0</sub>	718,541 43,144 43,144	110,859 21,611p	3,584,535 530,559 11,331 541,891	838,471 282,059 b 686 281,373 p	
49	OTHER INCOME Income from merchandise jobbing and contract work			4,186	3,650o	4,889	4,520o	29,303	8,9730	
50 51 52 53	Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues	10,751	ვ <sub>ი</sub> 367	708	866p	540	1750	180 19,220 1,445	180 415 1,261 p	
54 55 56 57	Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	303 651 10,402	117 <sub>0</sub> 36 209	1,167 6,062	1,167	240 394 5,275	12 7 4,690s	3,012 47,136	51 b 437 o 9,252 o	
58	GAOSS INCOME INCOME DEDUCTIONS	183,875	48,4120	(54,257)	3,349 <sub>0</sub> 69,199 <sub>0</sub>	5,275 48,419	4,690p 26,301p	589,027	290,6250	
59 60 61 62	Interest on long term debt Amontzation of debt discouot and expense Amontzation of premium on debt—Credit Taxes assumed on interest	81,791	5,416 <sub>0</sub> 529	13,696	2800	12,000	36,000₀	182,715 18,341 1,858	15,135 3 <sub>0</sub>	
63 64 65 66 67	Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions		300p	557 271 214	297a 55 145	903 394 273	19 <sub>0</sub> 353 1130	4,475 42,362 A 79,545 3,976	2,158 42,362 9,601p	
68 69	TOTAL INCOME DEDUCTIONS NET INCOME	83,473 100,401	5.1870 43.2250	14,197 (68,455)	487p 68,711p	12,782 35,637	36,485 <sub>0</sub> 10,184	244,832 344,195	34,6650 255,9590	
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	100,401	43,225b	(68,455)	68,7110	35,637	10,184	344,195	255,9590	
	EARNED SURPLUS ACCOUNT  Earned surplus, beginning of year	\$ 0.047.465		256		\$ 54.844		\$ 842,238		
72 73 74 75 76	Balance transferred from income account Other credits to surplus Dividend appropriations—Preferred stock Dividend appropriations—Common stock	2,843,465 100,401		256 (68,455)		35,636		344,195 184,185 184,832		
76 77 78	Other debits to surplus  Earned surplus, end of year	1,000 2,942,866		(68, 199)		90,481		13,102 8 804,311		

Wisconsin

LIN		MADISON GAS AND		MENOMINEE AND LIGHT AND TRACT	MARINETTE ION COMPANY	NORTHERN STATE		ST CROIX FALLS	
E N O	ITEM	AMOUNT	INCREASE OVER PREVIDUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	ELECTRIC UTILITY OPERATING INCOME Operating revenues	3,093,467	293,535	1,058,986	107,634	9,935,838	1,370,978	480,949	9,108p
2 3 4	Operating expenses Depreciation Amortization of limited term utility investments	1,755,944 260,722	402,418 15,526	655,389 73,062	133,644 3,164	5,836,869 781,152 326	1,860,054 39,759 326	<b>157,</b> 858 45,000	5,511 641
5 6 7	Amortization of etility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	154,998 376,346 2,548,011	106,866 p 17,592	14,000 101.800	19,000 <sub>0</sub> 3,100	656,000 1,042,480	95,350b 98,553	68,700 87,851 359,410	6,100 <sub>0</sub> 10,304 <sub>0</sub>
5 10	TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues	2,548,011 545,456	17,592 328,671 35,1350	101,800 844,252 214,734	3,100 120,908 13,273	8,316,829	1,903,343 532,364p	359,410 121,539	10,251 <sub>0</sub> 1,143
11	Income from electric plant leased to others  ELECTRIC UTILITY OPERATING INCOME	545,456	35,1350		13,2730	52,725 1,671,734	750 532,4390	121,539	1,143
13	GAS UTILITY OPERATING INCOME Operating revenues	1,409,359	265,019	235,923	33,089	1,112,153	116,233		
14	Operating expenses	1,305,148 57,027	283,578 3,270	268,437 18,135	38,678 388	1,083,588 60,041	219,083 1 <b>3</b> 9		
15 16 17 18	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property Josses chargeable to operations	37,027	3,270	10,155		18,920	5,113		
19	Taxes Federal taxes on income Other taxes	(4,383) 49,217	6,651a 7,394a	18,700	7,900	97,082	276		
21 22	TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues	1,407,010 2,349	272,803 7,784 p	305,272 (69,348)	46,966 13,8770	1,259,632 (147,479)	224,613 108,379		
23 24	Income from gas plant leased to others GAS UTILITY OPERATING INCOME	2,349	7,7840	(69,348)	13.8770	(147,479)	108,3790		
25	OTHER UTILITY OPERATING INCOME Operating revenues					B 192,342	31,712		
76 27	Operating expenses Depreciation					195,024 8,046	40,664 59 <sub>0</sub>		
28 29 30	Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income					1			
31 32 33	Other taxes Total Operating Revenue Deductions					11,289 214,360 (22,018)	1,718 42,323		
34	Net operating revenues Income from other plant leased to others					1	10,6106		ļ
35 36	OTHER UTILITY OPERATING INCOME					(22,018)	10,610		
	TOTAL UTILITY OPERATING INCOME	\$		\$	110 505	\$ 11 010 774	1,518,924	480.949	9_1086
37 38	Operating revenues  Operating expenses	4,502,827 3,061,093	558,554 685,997	1,294,909 923,826	140,723	7,115,483	2,119,802	157,858	5,511
39 40	Depreciation Amortization of limited term utility investments	317,749	18,796	91,197	3,552	849,240 326	39,840 326	45,000	641
41 42 43	Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income	150,615	113,5170	14,000	19.0000	18,920	5,113 95,350o	68,700	6.1000
44 45	Other taxes Total Operating Revenue Deductions	425,564 3,955,021	10.197	120,500	11,000	1,150,852	2 170 279	87,851 359,410	6,100b 10,304b 10,251b
46 47	Net operating revenues Income from utility plant leased to others	547,806	42,9190	145,385	27,1510	1,449,512 52,725 1,502,237	651,355 o		1,143
48	TOTAL UTILITY OPERATING INCOME	547,806	42,9190	145,385	27,1510	1,502,237	651,430p	121,539	
49 50	OTHER INCOME Income from merchandise jobbing and contract work Income from nonutility operations	75,479	18,2910		9,5850	116,226	27,6910	1	959
51 52	Revenues from lease of other physical property Dividend revenues	500	7 1010	120		111,109 69,772 12,185	19,215 b 14,000 b 3,755 b	1	8,933
53 54 55	Interest revenues Revenues from staking and other funds Miscellaneous nonoperating revenues	590	3,4840		200	7.827	7,827		
56 57	Nonoperating revenue deductions TOTAL OTHER INCOME	76,023	1630 21,6120	6,065 (365)	887 10,492b	36,056 281,064	790 56,7560 708,1860	9,965	164 9,712 10,856
28	GROSS INCOME INCOME DEDUCTIONS	623,829_	64,5320	145.019	37,643 <sub>0</sub>	1.783,302	708,1000	13.304	10,030
59 60 61	Interest on long term debt Amortization of debt discount and expense	117,928	5,428	91,440		493,700 141,165	36,1960 215,0590		
62	Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies			7,500 235		38	5,2730		-
64	Other interest charges Interest charged to construction—Credit	4,172 49,850	2,592 49,850	235	25 <sub>0</sub> 1,826 <sub>0</sub>		8,841 47,816 1,093	25,230 1,202	25, <b>1</b> 67 960
65 67	Miscellaneous amortization Miscellaneous income deductions	5,858	2040	271	170	20.637	3,473	29	25 <sub>0</sub>
68 69	TOTAL INCOME DEPUCTIONS  NET INCOME	78,109 545,719	42,034n 22,497n	99,446 45,572	1,784 39,428 <sub>0</sub>	1,200,482	290,937p 417,248p	24.057 107,447	24,180 13,3240
70 71	DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	545,719	22,4970	45,572	39,4280	1,200,482	417,248	107,447	13,3240
				Τ.		T		1	
72	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year	\$ 864.898		240,250		1,572,090		48,852	
73	Balance transferred from income account Other credits to surplus	545,719		45,572 4,871		1,200,482		107,447	
15 16	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus	442,888		46,000		27,135 1,185,000 D 826,177		110,000 2,746	
	Other debits to surplus  Earned surplus end of year	A 967,730		244,694		734,260		43,553	

INCLUDES \$679,084 RESTRICTED AS TO DIVIDENDS
HEATING UTILITY.
INCLUDES \$15,572 AMORTIZATION OF ELECTRIC PLANT ACQUISITION
ADJUSTMENTS

INCLUDES \$750,000 APPLIED TO REDUCTION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS AND \$76,177 TO WRITE OFF ELECTRIC PLANT ADJUSTMENTS

1 - 7 E	ITEM	SUPERIOR WATER AND POWER CO		WISCONSIN ELEC COMPA		WISCONSIN GAS &		Wisconsin Hydro Compan	
0 -		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	ELECTRIC UTILITY OPERATING INCOME Operating revenue	1,324,055	75,980	43,941,165	4,952,625	9,627,068	1,063,321	1,193,595	78,272
2 3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations	919,939 49,840	203,462 2,226	<b>2</b> 6,216,322 3,340,779	5,239,708 140,556¤	6,834,314 647,165	715,993 28,993	733,346 126,697	126,535 7,297
8 9	Taxes Federal taxes on income Other taxes Total Operating Revenue Deductions	51,000 149,842 1,170,622	55,980 3,551 153,260	3,403,850 4,042,233 37,003,184	254,950 <sub>0</sub> 4,731 4,848,933	684.162	19,826 95,184	23,900 115,028 998,972	32,675p 12,434
10	Net operating revenues Income from electric plant leased to others	153,432	77,279 <sub>0</sub>	6,937,981 20,262	103,692 19,669b	8,477,617 1,149,450	820,344 242,976	194,623	113,592 35,319 <sub>0</sub>
12	ELECTRIC UTILITY OPERATING INCOME  GAS UTILITY OPERATING INCOME	153,432	77,279p	6,958,243	84,023	1,149,450	242,976	194,623	35,319p
13	Operating revenues	365,953	16,108			3,363,654	654,552	146,325	21,684
14 15 16 17 18	Operating expenses Deprectation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Properly losses chargeable to operations	317,558 12,295	35,717 600			2,793,454 368,822	717,604 45,001 <sub>0</sub>	142,791 11,130	5,821p 2,098
19 20	Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS	16,425	1,020 <sub>0</sub> 4,359 <sub>0</sub>			(23,104) 173,486	23,104 p 65,027 p	5,581	1780
21 22 23	Net operating revenues Income from gas plant leased to others	346,279 19,673	30,938 14,829 <sub>0</sub>			3,312,658 50,996	584,471 70,081	5,581 159,503 (13,178)	3,902p 25,587
24	GAS UTILITY OPERATING INCOME	19,673	14,829 <sub>0</sub>			50,996	70,081	(13,178)	25,587
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 240,858	6,175	E 1,458,657	84,598	E 47,704	3,900		
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	157,489 17,514	31,871 820	1,288,966 108,119	131,886 10,8280	78,016 5,282	10,972 3,315 <sub>0</sub>		
30 31 32	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes	30,998	4,600 b 4,603 b	31,325	2 7630	1,122	611p		
33 34	Total Operating Revenue Deductions Net operating revenues	206,002 34,855	23,487 17,3110	1,428,410 30,247	2,763 <sub>0</sub> 118,295 33,697 <sub>0</sub>	84,421 (36,716)	7,045 3,145b		
35 36	Income from other plant leased to others OTHER UTILITY OPERATING INCOME	34,855	17,3110	30,247	33,697 <u>o</u>	(36,716)			
		s		\$		I.			
37	TOTAL UTILITY OPERATING INCOME  Operating revenues	1,930,867	00.005	"		J		\$	i
1			98.265	45,399,822	5,037,223	13,038,427	1,721,774	1,339,920	99,957
38 39 40	Operating expenses Depreciation Amortization of limited term utility investments Amortization of which plant accounts and distances	1,394,988 79,650	271,051 3,647	27,505,288 3,448,898	5,037,223 5,371,594 151,384p		1,721,774 1,444,570 19,3230	1,339,920 876,137 137,827	120,713 9,396
39 40 41 42	Depreciation	1,394,988 79,650	271,051 3,647	27,505,288 3,448,898	5,371,594 151,384p	9,705,785 1,021,270	1,444,570 19,323 <sub>0</sub>	876,137 137,827	120,713 9,396
39 40 41 42 43 44 45	Depreciation  Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments  Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  TOTAL OPERATING REVENUE DEDUCTIONS	1,394,988 79,650 51,000 197,266	271,051 3,647	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594	5,371,594 151,384p 254,950b 1,968 4,957,228	9,705,785 1,021,270 288,870 858,771 11,874,697	1,444,570 19,3230 42,9300 29,545	876,137 137,827 23,900 120,610	120,713 9,396 32,675b 12,255 109,689
39 40 41 42 43 44 45 46 47	Depreciation  Amortization of limited term utility investments  Amortization of utility plant acquisition adjustments  Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  TOTAL OPERATING REVENUE DEDUCTIONS  Net operating revenues  Income from utility plant leased to others	1,394,988 79,650 51,000 197,266 1,722,905 207,962	271,051 3,647 61,600 5,412 207,685 109,420	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594	5,371,594 151,384p 254,950p 1,968 4,967,228 69,995 19,669p	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730	1,444,570 19,323b 42,930b 29,545 1,411,862 309,912	876,137 137,827 23,900 120,610 1,158,476 181,444	120,713 9,396 32,675b 12,255 109,689 9,732b
39 40 41 42 43 44 45 46 47 48	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes TOTAL DEPARTING REVENUE DEDUCTIONS Net operating revenues Jacome from utility plant leased to others TOTAL TUITY OPERATING INCOME	1,394,988 79,650 51,000 197,266 1,722,905	271,051 3,647 61,600 5,412 207,685	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490	5,371,594 151,384p 254,950p 1,968 4,967,228 69,995 19,669p 50,326	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730	1,444,570 19,323b 42,930b 29,545 1,411,862 309,912	876, 137 137, 827 23, 900 120, 510 1,158, 476 181, 444	120,713 9,396 32,675 12,255 109,689 9,732
39 40 41 42 43 44 45 46 47 48	Depression Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant lessed to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchanduse jobbing and contract work Income from nonutility operations	1,394,988 79,650 51,000 197,266 1,722,905 207,962	271,051 3,647 61,600 5,412 207,685 109,420	27,505,288 5,448,898 3,403,850 4,073,558 38,431,594 6,968,286 20,262 6,988,490 172,601 8,387	5,371,594 151,384p 254,950b 1,968 4,967,228 69,995 19,669p 50,326 38,655 8,121	9,705,785 1,021,270 288,870 858,771 11,874,597 1,163,730 1,163,730	1,444,570 19,323b 42,930b 29,545 1,411,862 309,912 5,792b	876, 137 137, 827 23, 900 120, 610 1,158, 476 181, 444 181, 444	120,713 9,396 32,675 12,255 109,689 9,732 9,732 4,697
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes TOTAL DEPARTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL THITTY OPERATING INCOME  OTHER INCOME Income from merchandus jobbing and contract work Income from noutility operations Revenues from lease of other physical property Dividend revenues	1,394,988 79,650 51,000 197,266 1,722,905 207,962	271,051 3,647 61,600 5,412 207,685 109,420	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490	5,371,594 151,384p 254,9500 1,968 4,967,228 69,995 19,669p 50,326	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730	1,444,570 19,323b 42,930b 29,545 1,411,862 309,912	876, 137 137, 827 23, 900 120, 510 1,158, 476 181, 444	120,713 9,396 32,675 12,255 109,689 9,732 9,732 4,697 2690 1,700
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal traxes on income Other taxes TOTAL DEPARTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandise jobbing and contract work Income from noutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues	1,394,988 79,650 51,000 197,266 1,722,905 207,962	271,051 3,647 61,600 5,412 207,685 109,420 109,420	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490 172,601 8,587 34,663 760,500 330,603	5,371,594 151,384p 254,9500 1,968 4,967,228 69,995 19,669p 50,326 8,121 14,046 67,0000 54,283 4,289	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730 1,163,730 14,102 4,605 200 1,540	1,444,570 19,3230 42,9300 29,545 1,411,865 309,912 5,7920 5720 14,1600 1,517	876, 137 137, 827 23, 900 120, 510 1,158, 476 181, 444 6,742 760 32 48 50	120,713 9,396 32,675 12,255 109,689 9,732 9,732 4,697 269 1,700 750
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Deprenation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from insking and other funds	1,394,988 79,650 51,000 197,266 1,722,905 207,962	271,051 3,647 61,600 5,412 207,685 109,420 109,420	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594 6,968,228 6,988,490  172,601 8,387 34,663 760,500 330,603	5,371,594 151,384p 254,950b 1,968 4,967,228 69,995 19,669p 50,326 38,655 8,121 14,046b 67,000b 54,283	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730 1,163,730 14,102 4,605	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5720 14,1606	876, 137 137, 827 23, 900 120, 610 1, 158, 476 181, 444 6, 742 760 32 48	120,713 9,396 32,6750 12,255 109,689 9,7320 9,7320 4,6970 2690 1,7000 750 2130 6,5220
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 53 54 55 57 58	Depreciation Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Feder altrases on income Other taxes TOTAL DEPARTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from moutility operations Revenues from lease of other physical property Dividend revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest en long term debt Amortization of debt discount and expense	1,394,988 79,650 51,000 197,265 1,722,905 207,962 207,962	271,051 3,647 61,6000 5,4129 207,685 109,4200 109,4200	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490  172,601 8,387 34,663 760,500 330,603 3,809 259,366 1,051,197 8,039,687	5,371,594 151,384p 254,9500 1,968 4,967,228 69,995 39,665p 50,326 38,655 8,121 14,0460 67,000b 54,283 4,289 100,883 55,129p 34,805p	9,705,785 1,021,270 288,870 858,771 11,874,597 1,163,730 1,163,730 14,102 4,605 200 1,540 7,700 12,747	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5,7920 14,1600 1,517 1,1460 17,8610	876, 137 137, 827 23, 900 120, 610 1,158, 476 181, 444 181, 444 6,742 760 32 48 50 812 6, 821	120,713 9,396  32,6750 12,255 109,689 9,7320  9,7320  4,6970 2690 1,7000 750 2139 6,5320 16,261p
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 57 58	Depression Amortization of limited term uitility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME OTHER INCOME Income from merchandue jobbing and contract work Income from merchandue jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME OFFICIAL OTHER INCOME OFFICIAL OTHER INCOME OFFICIAL OTHER INCOME INCOME DEDUCTIONS Interest on long term debb Amortization of premium on debt—Credit Taxes assumed on interest Interest of bebt to associated companies	1,394,988 79,650  51,000 197,266 1,722,905 207,962  207,962  54  54  208,017	271,051 3,647 61,6000 5,4120 207,685 109,4200 109,4200 1,1780	27,505,288 3,448,898 3,403,850 4,073,558 38,431,594 6,968,228 200,258 200,258 37,601 8,387 34,663 7,60,500 330,603 3,809 259,366 1,051,197	5,371,594 151,384p 254,9500 1,968 4,967,228 69,995 19,669p 50,326 8,121 14,046 67,000 54,283 4,289 100,883 65,129 100,883 65,129 100,883 65,129 100,883	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730 14,102 4,605 200 1,540 7,700 12,747 1,176,477	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5,7920 14,1600 1,517 1,1460 17,8610	876, 137 137, 827 23, 900 120, 610 1, 158, 476 181, 444 6, 742 760 32 48 50 812 6, 821 188, 265	120,713 9,396  32,675 12,255 109,689 9,732 9,732 4,697 2690 1,700 750 2130 6,5230 16,2610 5,1200 2,7960 1,1050
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55 56 57 58	Depreciation Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal traxes on income Other laxes TOTAL DEPARTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from morthandue jobbing and contract work Income from onoutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest charges	1,394,988 79,650 51,000 197,266 1,722,905 207,962 207,962 54 208,017 90,855 878 1,298 373	271,051 3,647 61,6000 5,4129 207,685 109,4200 109,4200	27,505,288 3,448,898 3,448,898 4,073,558 38,431,594 6,968,228 20,262 6,988,490 172,601 8,387 34,663 760,500 330,603 3,809 259,366 1,051,197 8,039,687 1,360,537 312,000 12,460	5,371,594 151,384p 254,9506 1,968 4,967,228 69,995 19,6690 50,326 38,655 8,121 14,0466 67,000 54,283 4,2590 100,883 55,1290 34,8030 10,4720 814p 41,066p	9,705,785 1,021,270 288,870 858,771 11,374,597 1,163,730 14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5720 14,1600 1,517 1,1460 17,8610 292,050	876, 137 137, 827 23, 900 120, 510 1,158, 476 181, 444 6,742 760 32 48 50 812 6,821 188, 265 67, 295 207 298 4,155 5,965	120,713 9,396  32,6750 12,255 109,689 9,7320  9,7320  4,6970 2690 1,7000 750 2(130) 6,5220 16,261p
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	Depression Amortization of limited term uitility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandue jobbing and contract work Income from merchandue jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL TOWNED DEDUCTIONS Interest charged to construction—Credit Miscellaneous income deductions TOTAL TOWNED DEDUCTIONS	1,394,988 79,650  51,000 197,266 1,722,965 207,962 207,962  54  54  208,017  90,855 878  1,298 373 8 10,349 103,615	271,051 3,647 61,6000 5,4120 207,695 109,4200 1,1780 1,1780 1,1780 1,015 288 1,015 288	27,505,288 3,448,898  3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490  172,601 8,383,760,500 330,603 760,500 330,603 3,809 259,366 1,051,197 8,039,657  1,360,537 312,000 12,460  15,941	5,371,594 151,384p 254,9500 1,968 4,967,228 69,995 19,669p 50,326 38,655 8,121 14,0460 67,0000 54,283 4,299 100,883 65,129p 34,803p 10,472p 814p 41,066p	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730 1,163,730 14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435 311 5,618	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5720 14,1600 1,517 1,1460 17,8610 292,050	876, 137 137, 827 23, 900 120, 610 1, 159, 476 181, 444 6, 742 760 32 48 50 812 6, 821 188, 265 67, 295 207 298 4, 155 5, 965 28, 100	120,713 9,396  32,675b 12,255 109,689 9,732b  4,697b 269b 1,700b 75b 213b 6,529b 16,261b 5,120b 2,796b 1,105b 3,364 5,965 20,000 8,376
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Depression Amortization of limited term uitility investments Amortization of limited term uitility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes Other taxes Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandus jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of gremium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges I	1,394,988 79,650 51,000 197,266 1,722,905 207,962 207,962 54 208,017 90,855 878 1,298 373 8 10,349 607	271,051 3,647 61,6000 5,4120 207,635 109,4200 109,4200 1,1780 1,1780 1,1780 1,015 288 1,0870	27,505,288 3,448,898 3,448,898 4,073,558 38,431,594 6,968,228 20,262 6,988,490 172,601 8,387 34,663 760,500 330,603 3,809 259,366 1,051,197 8,039,687 1,360,537 312,000 12,460	5,371,594 151,384p 254,9506 1,968 4,967,228 69,995 19,6690 50,326 38,655 8,121 14,0466 67,000 54,283 4,2590 100,883 55,1290 34,8030 10,4720 814p 41,066p	9,705,785 1,021,270 288,870 858,771 11,374,697 1,163,730 14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435 311 5,618	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5720 14,1600 1,517 1,1460 17,8610 292,050	876, 137 137, 827 23, 900 120, 610 1,158, 476 181, 444 181, 444 6, 742 760 32 48 50 8, 821 188, 265 67, 295 207 298 4, 155 5, 965 28, 100	120,713 9,396  32,675 12,255 109,689 9,732 9,732 4,697 2690 1,700 750 2(13) 5,520 16,261 5,120 2,7960 1,105 3,364 5,965 20,000
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68	Depression Amortization of limited term uitility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal taxes on income Other taxes Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandue jobbing and contract work Income from merchandue jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL TOWNED DEDUCTIONS Interest charged to construction—Credit Miscellaneous income deductions TOTAL TOWNED DEDUCTIONS	1,394,988 79,650  51,000 197,266 1,722,965 207,962 207,962  54  54  208,017  90,855 878  1,298 373 8 10,349 103,615	271,051 3,647 61,6000 5,4120 207,695 109,4200 1,1780 1,1780 1,1780 1,015 288 1,015 288	27,505,288 3,448,898  3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490  172,601 8,383,760,500 330,603 760,500 330,603 3,809 259,366 1,051,197 8,039,657  1,360,537 312,000 12,460  15,941	5,371,594 151,384p 254,9500 1,968 4,967,228 69,995 19,669p 50,326 38,655 8,121 14,0460 67,0000 54,283 4,299 100,883 65,129p 34,803p 10,472p 814p 41,066p	9,705,785 1,021,270 288,870 858,771 11,874,697 1,163,730 1,163,730 14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435 311 5,618	1,444,570 19,3230 42,9300 29,545 1,411,862 309,912 5,7920 5720 14,1600 1,517 1,1460 17,8610 292,050	876, 137 137, 827 23, 900 120, 610 1, 159, 476 181, 444 6, 742 760 32 48 50 812 6, 821 188, 265 67, 295 207 298 4, 155 5, 965 28, 100	120,713 9,396  32,675b 12,255 109,689 9,732b  4,697b 269b 1,700b 75b 213b 6,529b 16,261b 5,120b 2,796b 1,105b 3,364 5,965 20,000 8,376
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 57 58 60 61 62 63 64 65 66 67 68 69	Depression Amortization of limited term uitility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes. Federal traxes on income Other taxes Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revecues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandus jobbing and contract work Income from onoutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest c	1,394,988 79,650 51,000 197,266 1,722,905 207,962 207,962 207,962  54 54 208,017 90,855 878 1,298 373 8 10,349 610,349 103,615 104,401	271,051 3,647 61,6000 5,4120 207,695 109,4200 109,4200 1,1780 1,1780 1,1780 1,015 288 1,0870 2600 110,2380	27,505,288 3,448,898  3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490  172,601 8,383,603 760,500 330,603 3,809 259,366 1,051,197 8,039,657 1,360,537 312,460 15,941  53,672 1,725,690 6,309,997  F 500,000 5,809,997	5,371,594 151,384p 1,962 4,967,228 69,995 19,669p 50,326 8,121 14,046 67,000 54,283 4,290 100,883 65,129 10,472p 814p 41,066p 814p 41,066p 814p 814p 814p 814p 814p 814p 814p 814	9,705,785 1,021,270  288,870 858,771 11,874,697 1,163,730  14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435 311 5,618 6,351 425,566 750,810	1,444,570 19,3230 42,9300 29,545 1,411,865 579,912 5,7920 5720 14,1600 1,517 1,1460 17,861p 292,050 116 1580 4,233 4,191 287,859	876, 137 137, 827 23, 900 120, 510 1, 159, 476 181, 444 6, 742 760 32 48 50 812 6, 821 188, 265 67, 295 207 298 4, 155 5, 965 28, 100 94, 090 94, 175	120,713 9,396  32,675 12,255 109,689 9,732 9,732 9,732 1,700 2690 1,700 2139 16,261 1,105 3,364 5,965 20,000 8,376 24,638
39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 57 58 59 60 61 62 63 64 65 66 67 68 69	Depression Amortization of limited term utility investments Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxis. Peder it taxes on income Other taxes TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandise jobbing and contract work Income from monutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Revenues from sinking and other funds Miscellaneous anonoperating revenue deductions TOTAL OTHER INCOME GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest on debt to associated companies Other interest charges Interest charged to construction—Credit Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME  DISPOSITION OF NET INCOME Miscellaneous reservations of net income Balance transferred to earned surplus	1,394,988 79,650 51,000 197,266 1,722,905 207,962 207,962 207,962  54 208,017 90,855 878 1,298 373 8 10,349 607 103,615 104,401	271,051 3,647 61,6000 5,4120 207,695 109,4200 109,4200 1,1780 1,1780 1,1780 1,015 288 1,0870 3600 110,2380	27,505,288 3,403,850 4,073,558 38,431,594 6,968,228 26,288,490 172,601 8,387 34,663 760,500 330,603 3,809 259,366 1,051,197 8,039,667 1,360,537 312,000 12,460 15,941 53,672 1,729,690 6,309,997 F,500,000 5,809,997	5,371,594 151,384p 1,962 4,967,228 69,995 19,669p 50,326 8,121 14,046 67,000 54,283 4,290 100,883 65,129 10,472p 814p 41,066p 814p 41,066p 814p 814p 814p 814p 814p 814p 814p 814	9,705,785 1,021,270  288,870 858,771 11,874,597 1,163,730  14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435 311 5,618 6,351 425,566 750,810  750,810	1,444,570 19,3230 42,9300 29,545 1,411,852 309,912 5,7920 5720 14,1600 1,517 1,1460 17,861p 292,050 116 1580 4,233 4,191 287,859	876, 137 137, 827 23, 900 120, 610 1, 158, 476 181, 444 6, 742 760 32 48 50 812 6, 821 188, 265 67, 295 207 298 4, 155 5, 965 28, 100 94, 050 94, 175	120,713 9,396  32,6750 12,255 109,689 9,7320  9,7320  4,6970 2690 1,7000 750 2130 6,5220 16,2610  5,1200 2,7960 1,1050 3,364 5,965 20,000 8,376 24,6380
39 40 41 42 43 44 44 45 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 67 68 69	Depression Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal traxes on income Other taxes TOTAL DEPARTING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others TOTAL UTILITY OPERATING INCOME  OTHER INCOME Income from merchandus jobbing and contract work Income from onoutility operations Revenues from lease of other physical property Dividend revenues Interest revenues Interest revenues Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME  GROSS INCOME  INCOME DEDUCTIONS Interest on long term debt Amortization of debt discount and expense Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest charges Interest Charges Interest Charges Interest Charges Interest Charges Interest Charges Interest Charges Interest Charges Interest Ch	1,394,988 79,650 51,000 197,266 1,722,905 207,962 207,962 207,962 54 208,017 90,855 878 1,298 373 8 10,349 103,615 104,401	271,051 3,647 61,6000 5,4120 207,695 109,4200 109,4200 1,1780 1,1780 1,1780 1,015 288 1,0870 3600 110,2380	27,505,288 3,448,898  3,403,850 4,073,558 38,431,594 6,968,228 20,262 6,988,490  172,601 8,383,603 760,500 330,603 3,809 259,366 1,051,197 8,039,657 1,360,537 312,460 15,941  53,672 1,725,690 6,309,997  F 500,000 5,809,997	5,371,594 151,384p 1,962 4,967,228 69,995 19,669p 50,326 8,121 14,046 67,000 54,283 4,290 100,883 65,129 10,472p 814p 41,066p 814p 41,066p 814p 814p 814p 814p 814p 814p 814p 814	9,705,785 1,021,270  288,870 858,771 11,874,697 1,163,730  14,102 4,605 200 1,540 7,700 12,747 1,176,477 380,950 32,435 311 5,618 6,351 425,666 750,810  1,618,389 750,810	1,444,570 19,3230 42,9300 29,545 1,411,852 309,912 5,7920 5720 14,1600 1,517 1,1460 17,861p 292,050 116 1580 4,233 4,191 287,859	876, 137 137, 827 23, 900 120, 510 1, 159, 476 181, 444 6, 742 760 32 48 50 812 6, 821 188, 265 67, 295 207 298 4, 155 5, 965 28, 100 94, 090 94, 175	120,713 9,396  32,675 12,255 109,689 9,732 9,732 9,732 1,700 2690 1,700 2139 16,261 1,105 3,364 5,965 20,000 8,376 24,638

A WATER UTILITY
B AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS
C INCLUDES \$70,000 APPLIED TO REDUCTION OF UTILITY PLANT ADJUSTMENTS
INCLUDES \$690,000 RESTRICTED AS TO DIVIDENDS.
E HEATING UTILITY

PROVISION FOR CONTINGENT LOSSES ON INVESTMENT IN CAPITAL STOCK OF SUBSTOLARY
INCLUDES APPROXIMATELY \$1,340,000 RESTRICTED AS TO DIVIDENDS ON COMMON STOCK

Wisconsin Wyoming

Wisconsin Wyoming		Wisconsin I	n   Wyoming						
L N	Wis ONSIR MICH		Wisconsin Power Compan		WISCONSIN PUBL Corpora	IC SERVICE	CHEYENNE LIGHT Power Co		L 1
E ITEM	TNUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	N
ELECTRIC UTILITY OPERATING INCOME Operating revenues	7,414,703	790,134	\$ 17,180,579	2,083,090	s 14,362,260	1,813,265	1,014,283	29,254	_   1
Operating expenses Depreciation Amortization of limited term utility investments	4,752,069 602,326	1,279,709 41,514b	9,387,427 1,376,755	1,755,709 76,6580	7,806,623 1,345,096	1,584,701 77,744	626,242 42,165 20	71,772 1,635a 20	io 3
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes	A 35,000 A 691,903 6,071,298	524,0000 60,47 <u>3</u>	1,470,300 2,005,699	51,300 174,508	1,669,900	101,000ь 87,200	85,288 70,445	31,4870 2,849 41,519	20 2
TOTAL OPERATING REVENUE DEDUCTIONS Not operating revenues Income from electric plant leased to others	6,071,299 1,343,405	774.663 15,466	13,243,183 3,940,396 3,940,396	1,801,759 281,330 281,330	2,912,640	1,648,646 164,618 164,618	824,160 190,123	41,519 12,265 12,265	D 10
GAS UTILITY OPERATING INCOME Operating revenues	399,733	55,599	1,300,610	62,153	2,310,741	327,442	630,984	94,994	<u>.</u>
Operating expenses Depreciation Amortization of limited term utility investments	366,557 34,291	66,135 12,071	1,382,906 99,810	453,115 3,1020	2,091,599 156,538	249,732 9,618	491,824 16,914 14	124,473 6,594 14	1:
Amortization of utility plant acquisition adjustments Property losses that geable to operations Taxes Federal taxes on income Other taxes	20,000 A 17,803	17,2720	(71,000) 60,197	94,9006 49,1336 305,979	92,500	15,500	33,900 12,773	21,525 4,905	18 50 19 5 20
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from gas plant leased to others	438,651 (38,918) (38,918)	36,792 18,807	1,471,914 (171,303) (171,303)	305,979 243,8250 243,8250	2,340,637 (29,895) (29,895)	274,850 52,591 52,591	555,425 75,559 75,559	114,461 19,467	0 2
OTHER UTILITY OPERATING INCOME Operating revenues	(30,418)	10,01/	419,678	19,566	J 838,458	81,042	M 85,714	3,869	
of Operating expenses Depreciation Amortization of limited term utility investments			226, 192 25, 911	4,609 3,1220	769,447 61,098	96,967 9,331	59,086 4,681	5,724 1,199	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes			18,700 36,610	10,300 8,084	52,000	7,2000	5,812 3,197	1,268 169 3,088	3
TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from other plant leased to others			36,610 307,415 112,263	20,295	52,000 882,545 (44,086)	7,200 99,099 18,057 18,057b		781	1 3
OTHER UTILITY OPERATING INCOME						1		1	]
TOTAL UTILITY OPERATING INCOME Operating revenues	7,814,436	845,733	18,900,869	2,164,810	17,511,461	2,221,749	1,730,981	128,117	- J
Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	5,118,626 636,617 20,000	1,345,844 53,5850	9,996,527 1,502,478	2,213,434 82,8830	10,667,669 1,562,733	1,931,401 96,694	1,177,152 63,760 34	201,969 3,760 34	O   3
Property losses chargeable to operations Taxes Federal taxes on income Other taxes	8 35,000 B 699,706	524,0000 43,201	1,418,000 2,102,507	157,000 133,459	628,000	101,000 95,500 2,022,596	125,000 86,415 1,452,361	54,280 7,585 159,068	DD 4 5 4
TOTAL OPERATING REVENUE DEGUCTIONS  16 Net operating revenues  Income from utility plant leased to others  TOTAL UTILITY OPERATING INCOME	6,509,949 1,304,487	811,460 34,273	15,019,513 3,881,356 3,881,356	2,107,010 57,800 57,800	14,672,802 2,838,658 2,838,658	199,153	278,620	30,951 30,951	10 4
OTHER INCOME  19 Income from merchandise jobbing and contract work  Income from nonutility operations	35,471	6,8930		54,1180	127,743	80,4440	<b>\</b>		4 5
Revenues from lease of other physical property Dividend revenues Interest revenues	7,159 2 104	750 80 7,5390	61,542	1,068 6,355 9,050	3,536 88,312 99,852	6820 7,388 67	173 3,074	173 2,374	- 12
Revenues from sinking and other funds Miscellaneous nonoperating revenues Nonoperating revenue deductions TOTAL OTHER INCOME	2,516 5,299 39,953	13.023	2,483 9,625 126,035	484 4050 36,7550	966 9,114 311,296	259 2,946 76,3560	1,336 	1,336 24 3,859 27,092	4 I S
R GROSS INCOME  INCOME DEDUCTIONS  Interest on long term debt Amontization of debt discount and expense Amontization of premium on debt—Credit	1,344,440 454,804 11,993	21, 250 22,7460 20,0490 3830	110,353	21,045 104,543 7610 2,239	3,149,955 994,261 218,753 33,178	122,796 153,241 3 114	33,881 62	33,881 62	1 2
2 Taxes assumed on interest 3 Interest on debt to associated companies 4 Other interest charges 5 Interest charged to construction—Credit	26,051 5,461 c 27,000		13,814 40,032	4,7520 3,871	ļ		538 6,253	2,312 1,088	20 6 80 6
6 Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS NET INCOME	C 27,000 D 138,893 653,280 691,160	110; 117	16,866 1,187,253 2,820,138	1.8770 91,041 69,9960	34,005 71,371 0 16,038 7,554 1,166,063 1,983,891	7,828 57,409 45,8336 11,9836 45,733 77,063	41,034 242,145	30,543 57,635	10
DISPOSITION OF NET INCOME  Miscellaneous reservations of net income  Balance transferred to earned surplus	691,160	88,867	2,820,138	69,996		77,063	242,145	57,635	50
	<del></del>		s		s		\$		4
EARNED SURPLUS ACCOUNT  Earned surplus beginning of year  Balance transferred from income account  Other credits to surplus	946,561 691,159 135,000		2,351,584 2,820,138 6,800,000		2,303,913 1,983,891 289,027		380,671 242,145	-,,-	-
Dividend appropriations—Preferred stock     Dividend appropriations—Common stock     Other debits to sucplus     Earned surplus end of year	180,029 400,500 £ 741,228 F 450,963		570,117 1,524,301 H 1,450,562 2,426,739		660,000 755,000 K 393,386 L 2,768,445		174,000 N 448,816	·····	-

A SEC NOTE (B) TO ITEM 43 AND 44

B. REFLECTS REDUCTION IN FEDERAL AND STATE INCOME TAXES IN THE AMDUNTS OF \$121,000 AND \$14,000, RESPECTIVELY, RESULTING FROM BENEFIT FOR TAX PURPOSES FOR DEDUCTIONS IN CONNECTION WITH REFINANCING OF LONG-TERN DEBT

C. AMORTIZATION OF ELECTRIC PLANT ACQUISITION ADJUSTMENTS

ADJUSTMENT OF PRIOR YEARS FEDERAL INCOME AND EXCESS PROFITS TAXES INCLUDES \$1,290,223 APPLIED TO REDUCTION OF UTILITY PLANT ACQUISITION ADJUSTMENTS TRANSPORTATION UTILITY INCLUDES \$372,100 AMORTIZATION OF UTILITY PLANT ACQUISITION ADJUSTMENTS.

ADJUSTMENTS

JUNE	ІТЕМ	SOUTHERN WYDMING COMPANY		WESTERN PUBLIC COMPANY,						AZ - L
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
1	ELECTRIC UTILITY OPERATING INCOME Operating revenues	639,645	87,343	410,827	25,859	\$		S		1
3 4 5	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	559,567 19,535	73,242 3,908	188,746 33,930	30,563 720					2 3 4 5
6 7 8	Property losses chargeable to operations Tayes Federal taxes oo income Other taxes Total Operating Revenue Deductions	14,617 23,409 617,128	2,712 2,780 82,642	36,659 42,985 302,322	1,210 1,662					6 7 8
9 10 11 12	Net operating revenues Income from electric plant leased to others ELECTRIC UTILITY OPERATING INCOME	22,517	4,701	108,505	34,156 8,2960 8,296p					9 10 11 12
- 1	GAS UTILITY OPERATING INCOME Operating revenues									13
14 15 16 17 18 19	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments Property losses chargeable to operations Taxes Federal taxes on income Other taxes									14 15 16 17 18 19
71 22 23 24	TOTAL OPERATING REVENUE DEDUCTIONS Net operating resenues Income from gas plant leased to others GAS UTILITY OPERATING INCOME									21 22 23 24
25	OTHER UTILITY OPERATING INCOME Operating revenues	A 265,587	3,1670							25
26 27 28 29	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	185,813 33,328	23,571 2,069							26 27 28 29
30 31 32	Property losses chargeable to operations  Taxes Federal taxes on income  Other taxes  Total Operating Revenue Deductions	8,591 25,273 253,005	13,7260 4,469 16,383							30 31 32
33 34 35	Net operating revenues  Income from other plant leased to others  OTHER UTILITY OPERATING INCOME	12,582	19,550 <sub>0</sub>							33 34 35
<sup>30</sup>	Order Others Orleaning Intone	12,000	17,5500					<u></u>		<b>_</b>
37	TOTAL UTILITY OPERATING INCOME Operating revenues	905,232	84,176	410,827	25,859	\$		\$		37
38 39 40 41	Operating expenses Depreciation Amortization of limited term utility investments Amortization of utility plant acquisition adjustments	745,380 52,863	96,813 5,977	188,746 33,930	30,563 720					38 39 40 41
42 43 44	Property losses chargeable to operations Taxes Federal taxes on income Other taxes	23,208 48,682	11,014 <sub>0</sub> 7,249	42,985	1,210 1,662					42 43 44
45 46 47	TOTAL OPERATING REVENUE DEDUCTIONS Net operating revenues Income from utility plant leased to others	870,133 35,099	99,025 14,849 <sub>0</sub>	302,322 108,505	34.156 8,2960					45 46 47
48	TOTAL UTILITY OPERATING INCOME OTHER INCOME	35,099	14,8490	108,505	8,2960					48
49 50 51 52	Iocome from merchandise jobbing and contract work Income from nonutility operations Revenues from lease of other physical property Dividend revenues	318	230 302	472	3,730					49 50 51 51
53 54 55	Interest revenues Revenues from sinking and other fuods Miscellaneous nonoperating revenues	605	140	5	5	ъ				53 54 55 56
56 57 58	Nonoperating revenue dedurtions Total Other Income Gross Income	1,225 36,324	518 14,331 <sub>0</sub>	477 108,982	3,748 4,548o					57 58
59 60 61 62	INCOME DEDUCTIONS  Interest on long term debt Amortization of debt discount and expense Amortization of premium on debt—Credit Taxes assumed on interest			32,375 692	1,773 <sub>0</sub> 863 <sub>0</sub>					59 60 61 62
63 64 65	Interest oo debt to associated companies Other interest charges Interest charged to construction—Credit	1,846	31	784	64					63 64 65
66 67 68 69	Miscellaneous amortization Miscellaneous income deductions TOTAL INCOME DEDUCTIONS	527 2,373	378 409	816 34,668	220 2,594 p				ļ	66 67 68 69
70	NET INCOME  DISPOSITION OF NET INCOME  Miscellaneous reservations of net income	33,951	14,7400	74,314	1,954p					70
71	Balance transferred to earned surplus	33,951	14,7400	74,314	1,954p					71
72 73 74	EARNED SURPLUS ACCOUNT  Earned surplus beginning of year  Balance transferred from income account  Other credits to surplus	257,019 33,951 342		121,046 74,314		3		\$		72 73 74
75 76 77	Dividend appropriations—Preferred stock Dividend appropriations—Common stock Other debits to surplus			30,600 47		I				75 76 77
78	Earned surplus end of year	291,312		164,713						78

# SECTION III CAPITAL STOCK AND BONDS

	CAPITAL STOCK				BONDS .				
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	C C	OUTSTANDING
ALABAMA									
Alabama Power Company  (Commonwealth & Southern Corp )	Common Preferred 4 20% Cum	% Non-par 100 00	3,855,000 300,000	28,762,500 30,000,000	lst mtge lst mtge lst mtge. Total	Jan. 1, 42 Oct 1, 47 Dec 1, 48	Jan. 1,'72 Oct. 1,'77 Dec 1,'78		80,000,000 10,000,000 12,000,000
Birmingham Electric Company	Common: Preferred 4 20% Cum	Non-par 100 00	545,610 64,000	5,743,758 6,400,000	lst mtge lst mtge To+al	Aug 1, 44,	Aug. 1, 74 Nov. 1, 77	3 3 1/8	9,600,000 1,000,000 10,600,000
ARIZONA.									
Arizona Edison Company, Inc.	Common Preferred \$5 Cum.	5.00 Non-par	14,000 4,500	720,000 450,000	1st mtge 1st mtge. Debentures Total	Mar 1, 448  Mar 1, 48	Mar 1, 74 Mar 1, 74 June 1, 68	3 1/3 3 1/5	2,500,000 1,000,000 1,500,000 5,000,000
The Arizona Power Company c	Common Proferred 5% Cum	100 00	10,000	1,000,000 1,200,000	lst mtge s.f lst mtge. s f Total	Aug. 1,:45 Aug. 1,:47	Aug 1,:70 Aug, 1,:72	3 1/2 3 1/4	2,300,000 350,000 2,650,000
Central Arizona Light and Power Company	Common Preferred \$1.10 Cum.	Non-par 25 00	1,140,000 155,945	5,610,000 3,898,625	lst mtre. lst mtge.	July 1, 46	July 1,:76 Dec. 1,:77	2 3/4	8,500,000 2,500,000
Citizens Utilities Company a	Common Preferred 5% Cum.Conv.	1.00	257,165 7,381	ъ 285, 148 ъ 73,810	lst mtre. & Coll Tr lst mtge. & Coll Tr. Bangor Gas Co. lst mtge. s.f. Total	Mar. 1,148	Mar. 1,'72 Mar. 1,'72 Oct. 1,'71	4	4,500,000 500,000 458,000 5,458,000
The Tucson Gas, Electric Light and Power Company	Common Preferred	10,00	294,000 15,000	2,940,000 1,500,000	lst mtgs. lst mtgs. Total	Apr. 1,141 Oot. 1,147	Apr. 1,'66 Oot. 1,'77	3 1/6	3,500,000 750,000 4,250,000
ARKANSAS									
Arkansas-Missouri Power Company	Сотлюц	5 00	221,551	1,107,753	lst mtre Series A lst mtge. Series B lst mtge. Series C Debentures s f.	June 1, 46	Dec. 1, 74, 74, 74, 70, 776, 776, 1, 772	27/8	1,000,000
Arkanaas Power & Light Company (Electric Power & Light Corp.)	Common Preferred \$7 Cum. Preferred \$6 Cum.	12 50 Non-par Non-par	1,780,000 47,609 45,891	22,250,000 4,760,900 4,589,100	lat mtre. lat mtre.	July 1, 47	Dot. 1, 74 July 1, 77 Aug. 1, 78	3 1/8 2 7/8 3 1/8	30,000,000 11,000,000 7,500,000
Arkansas Utilities Company	Total Preferred Common	5.00	93,500 25,000	9,350,000	Total  1st mtge. & Coll Tr., 1st mtge. & Coll.Tr 1  Total	1,145 B Nov. 1,145	Dec. 1,'73 Nov 1,'74	3•35 3•35	1,033,000 1,601,000 2,634,000

b. Stated value.
c. pata as of Dec 31, 1947.

		CAPITAL STOCI	<			BONDS			
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	(	
ARKANSAS (CONT'D.)									
The Arklahoma Corporation	Common	<b>8</b> 100 คบ	500	\$ 50,000	lst mtge.	July 1,'47	July 1,:77	3	<b>3</b> ,674,000
Citizens Electric Company  (Arkansas Utilities Co.)  CALIFORNIA	Common	Non-par	25,000	500,000	1st mtge.	Var. 1,'13	a War. 1,'63	7	962,000
California Electric Power Company	Common	1,00	1,357,089	7,856,377	lst mtge. lst mtge	June 1, 46	June 1,:76 June 1,:78	3	16,000,000
	Preferred \$3 Cum. Preferred \$2 50 Cum. Preferred 5 1/2% Conv.	50.00 50.00 20.00	104,963 60,000 75,000	5,248,150 3,000,000 1,500,000	150 mogo	, 4-			-,,
	Total Preferred		239,963	9,748,150	Total				18,500,000
California-Facific Utılitres Company	Common Preferred 5% Cum.	20.00 20 00	77,500 71,750	1,550,000 1,435,000	lst mtge. Series A lst mtge. Series B lst mtge Series C	July 1, կև Aug 1, կ6 July 1, 48	July 1, 69 Aug. 1, 71 July 1, 78	3 1/2 3 1/4 3 1/2	1,830,000 1,670,000 750,000
					Total				4,250,000
Coast Counties Gas and Electric Company	Common Pfd. L% Cum Series A	25.00 25.00	184,800 124,000	4,620,000 3,100,000		July 1, 41 Nov. 1, 45 Dec 1, 47 Nov. 1, 46	Dec. 1, 80	2 3/4	1,168,000 887,000
(Pacific Public Service Co )			ĺ		lst mtge Total	Nov. 1, 40	400. 1, 1)	- 1/2	6,210,000
Pacific Gas and Electric Company	Common  Pfd. 1st 6% Cum.  Pfd 1st 5 1/2% Cum.  Pfd 1st 5% Cum  Pfd. 1st 5% Cum	25.00 25.00 25.00 25.00 25.00 25.00		10,000,000	lst & ref.mtge Ser. I lst & ref.mtge Ser J lst & ref mtge Ser K lst & ref mtge Ser K lst & ref.mtge.Ser. N lst & ref.mtge.Ser. N lst & ref.mtge.Ser. O lst & ref.mtge.Ser. Q lst & ref.mtge.Ser. Q lst & ref.mtge.Ser. Q lst & ref.mtge.Ser. Q lst & ref.mtge.Ser. R San Joaquin Lt. & Pwr Corp.	Dec. 1, 40 June 1, 41 June 1, 44 Dec 1, 44 June 1, 45 June 1, 45 June 1, 47 June 1, 45	Dec. 1,'70 June 1,'71 June 1,'74 Dec. 1,'79 Dec. 1,'77 June 1,'81 Dec. 1,'80 June 1,'82	333333227/8	18,744,000 23,904,000 109,618,000 78,780,000 48,392,000 12,400,000 24,608,000 72,908,000
	Total Preferred		6,784,825	169,620,625	Unif & ref mtge.Ser	Mar. 1,'22	Mar. 1,'52	6	7,895,000 173,116,000
San Diego Gas & Electric Company	Common  Preferred 5% Cum.	10 00 20 00	1,900,000 375,000	19,000,000 7,500,000	let mtge. lst mtge. Total	July 1, 40	July 1, '70 Mar. 1, '78		16,000,000 10,000,000
Southern California Edison Company	Common  Pfd. 5% Cum Part.Orig. Pfd. 4.32% Cum Pfd. 4 86% Cum. Pfd. 4 46% Cum. Conv. Pfd. 4 56% Cum. Conv. Total Preferred	25.00 25.00 25.00 25.00 25.00 25.00	160,000 1,653,429 800,000 1,652,883 799,800	41,335,725 20,000,000 41,322,075	lst & ref mtge. gold lst & ref mtge lst & ref mtge.Ser. A lst & ref mtge Ser E	Sent 1 1/16	Sent. 1 16	ヸ゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙゙	1108 000 000
Vallejo Electric Light and Power Company	Common	10 00	60,000	600,000	None				
COLORADO									
Colorado Cehtral Power Company	Сошпол	10,00	53,574	535,740	lst mtge. Series B lst mtge. Series C Debentures s.f.	Feb 1, 48	Aug. 1, 176 Aug. 1, 176 Nov 1, 163	3 3/	600,000
Frontier Power Company	Common.	5 00	140,000	700,000		0ot. 1,'41	Oct. 1,166	3 1/	

a. Date of maturity extended from Mar. 1, 1943.

		CAPITAL STOC	к			BONDS		,	
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF INT		- CUTCTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	RATE (	OUTSTANDING
COLORADO (CONTD.)									
The Home Gas and Electric Company	Corrion	25 00	40,000	\$ 1,000,000	lst mtge lst mtge. Cum lebentures Total	July 1, 44, June 1, 47, July 1, 44	Jan. 1,'69 Jan. 1,'69 July 1,'74	3 1/L 3 6	782,000 343,000 280,000
Public Service Company of Colorado	Common  Preferred 4 1/4% Cum  Preferred 4 40% Cum  Total Preferred	20.00 100.00 100.00	1,080,809 160,000 66,000	21,616,180 16,000,000 6,600,000	lst mtge. lst mtge.	June 1, 1,7 Oct 1,1,7	June 1,'77 Oct. 1,'78	2 7/8 3 1/8	1 40,000,000 3 10,000,000
Southern Colorado Power Company	Common	Non-par	226,000 511,006	22,600,000 3,062,713	Total  lst mtge. lst mtre  Total	Nov. 1,'45 Nov 1,'48	Nov. 1,'70 Nov. 1,'73	3 3 1/1	50,000,000 5,000,000 1,000,000 6,000,000
The Western Colorado Power Company (Utah Power & Light Co.)	Common	20.00	110,000	2,200,000	None		! !	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
CONNECTICUT		. >	•						
The Connectiout Light and Power Company	Common Preferred \$2 00 Cum. Preferred \$1 90 Cum. Total Preferred	Non-par Non-par Non-par	1,305,066 336,088 163,912 500,000	52,534,075 16,804,400 8,195,600 25,000,000	lst & ref.mtge.Ser I lst & ref.mtge Ser. J lst & ref.mtge.Ser. K	May 1, 45	May 1, 78	3	10,000,000 16,000,000 15,000,000
The Connecticut Power Company	Соптог.	25,00	715,590	17,889,750	let mtge. lst & gen.mtge Ser. A lst & gen.mtge Ser B lst & gen.mtge.Ser C lst & gen.mtge Ser D lst & gen.mtge Ser E Total	Jan. 1,'37 Nov. 1,'40 May 1,'47	Oct 1,'65 Jan 1,'67 Nov 1,'75 May 1,'82	5 3/4 3 1/4 3 1/4 3 3	455,000 2,209,000 1,784,000
The Danbury and Bethel Gas and Electric Light Company	Common	25.00	98,200	2,455,000	lst ref mtge.	Dec. 1,'03	Dec 1,153	5	150,000
(Derby Gas & Electric Corp.)  The Derby Gas and Electric Company  (Derby Gas & Electric Corp.)	Common	Non-par	120,000	3,000,000	None				
The Hartford Electric Light Company	Солимол	25.00	840,000	21,000,000	Debentures Debentures Debentures Total	Apr. 1,'37 Sept.1,'41 July 1,'47	Apr. 1,'67 Sept.1,'71 July 1,'82	3 3 1/1 2 5/8	2,730,000 3,465,000 12,000,000
The Mystic Power Company (New England Electric System)	Common.	100.00	10,000	1,000,000	None				18,195,000
The United Illuminating Company	Common	Non-par	1,246,228	22,871,758	Debentures	Feb. 1, 48	Feb. 1, 78	2 7/8	8 <b>,000,</b> 000
DELAWARE									
Delaware Power & Light Company	Common Preferred 4% Cum. Preferred 3.70% Cum.	13 50 100.00 100.00	1,162,600 40,000 50,000	15,695,100 h,000,000 5,000,000	lst mtge & coll trust lst mtge. & coll.trust	Dec. 1, 43	Dot. 1,'73 Dec. 1,'77	3 3 1/8	15,000,000 10,000,000
	Total Preferred		90,000	9,000,000	Total				25,000,000

		CAPITAL STOCE		BONDS					
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE PER SHARE	CUTST	ANDING TRUCKS	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF MATURITY	INT RATE	OUTSTANDING
DIST OF COLUMBIA									
Potomac Electric Power Company	Common Preferred 3 tOff Cum	50 00	2,961,250	29,612,500 11,250,000	lst ritge lst ritge lst ritge lst ritge lst ritge lst ritge Total	July 1,:36 Dec 1,:39 Aug 1,:40 Aug 1,:42 Jan 1,:48	Aug. 1.175	3 1/4	\$0,000,000 5,000,000 10,000,000 5,000,000 15,000,000
FLORIDA	1								
Florida Power Corporation	Common  Preferred 14% Cum.  Preferred 14 30%	7.50 100.00 100.00	1,210,000 40,000 39,100	9,075,000 4,000,000 3,910,000	lst mtre lst mtge. lst mtge.	Feb 1, 446 July 1, 46 Nov. 1, 48	Feb. 1, 74 Jan. 1, 74 Nov. 1, 78	3 3/8 2 7/8 3 1/4	16,500,000 4,000,000 8,50,000
	Total Freferred		79,100	7,910,000	Tota 1				29,000,00
Florida Power & Light Company  (American Power & Light Co.)	Common Preferred 4 1/2% Cum	Non-par	2,100,000	30,075,902 10,000,000	lst mtre lst mtge. lst mtge Debentures s f. Total	July 1, 47 June 1, 47	Jen 1,'74 July 1,'77 June 1,'72 July 1,'72	3 3 1/8	45,000,000 10,000,000 11,000,000 10,000,00
Florida Public Utilities Company	Common Preferred 4 3/4% Cum	3.00	150,000 6,000	450,500 600,000	lst mtge. lst mtge. Total	Dec. 1,'45 Mar. 1,'48	Dec 1,'75 Mar 1,'78	3 1/L 3 3/L	1,379,00 500,00 1,879,00
Gulf Power Company	Common	Mon-par	410,000	6,560,000	lst mtge. lst mtge.	Sept 1, 41 Apr. 1,48	Sept.1,'71 Apr. 1,'78	3 1/5 3 1/5	5,335,00 1,000,00
(Commonwealth & Southern Corp.)	Preferred \$6 Cum.	Non-par	11,026	1,102,600	Total				6,335,00
Tampa Electric Company	Common common scrip	Non-par	598, 358 84 598, 142	11,969,816 1,677 11,971,493	lst mtgs. lst mtgs. Total	Aug. 1,'46 Jan 1,'48	Aug 1,176 Jan 1,178	2 5/1	7,500,00 6,000,00 13,500,00
GEORGIA									
Georgia Power Company  (Commonwealth & Southern Corp.)	Common Preferred \$6 Cum. Preferred \$5 Cum Total Preferred	Non-par 100.00 100.00	3,250,000 433,869 14,570 14,639	49,000,000 43,386,900 1,457,000 44,843,900	lst mtge. lst mtge. lst mtge.	Dec. 1,147	Mar 1, 71 Dec 1, 77 Dec 1, 78	3 3/	2101,271,00 10,000,00 12,000,00
Georgia Power and Light Company	Conmon	Non-par	21,050	1,422,234		War. 1 1/5	War 1 175	3	
(Florida Power Corp.)	Constant	noza-par		1,422,004	1st mtge. Total	Sept 1,'47	Mar 1,'75 Sept.1,'75	3 3/8	985,00 3,373,00
Savannah Electric and Power Company	Common Preferred 5% Cum	Non-par	133,334 3,000	3,632,596 300,000	lst mtre. lst mtge Total	маг. 1,'45 Маг. 1,'48	Mar 1, 75 Mar 1, 78	3 3 1/2	5,658,00 2,000,00 7,658,00
IDAHO									
daho Power Company	Common Preferred 1% Cum.	20,00	700,000 135,000	14,000,000	1st mtre.	Nov.15,'43 Feb. 1,'47 May 1,'48	Nov.15,'73 Feb 1,'77 May 1,'78	3 1/8 2 3/1 3	18,000,00 5,000,00 10,000,00

	1	BONDS							
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE		ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT	OUTSTANDING
ILLINOIS	, siesk	Ten Share	SHARES	AMOUNT	OF OBLIGATION	07 13502	MATORITI	ε <u>ε</u>	
,22 (0,0									
Central Illinois Electric and Gas Co.	Common Pfd 1: 10% Cum Ser. A	15 00 100.0u	480,000 30,000	7,200,000 3,000,000	lst mtge. lst mtge.	Feb. 1, 45 July 1, 47	Feb 1,'75 July 1,'77	3 2 3/L	14,000,000 2,500,000
	Pfd 4 10% Cum Ser B Total Preferred	100 00	10,000 40,000	1,000,000 4,000,000	Total				16,500,000
Central Illinois Light Company	Соштол	Non-par	800,000	13,600,000	lst & cons. mtge	Apr 1,733	Apr 1,'63	3 1/1	9,376,300
(Commonwealth & Southern Corp.)	Preferred 4 1/2% Cum	100 00	111,464	11,746,400	lst & cons. mtge Total	Apr. 1,136	Apr. 1,166	3 1/2	7,378,000 16,754,300
Central Illinois Public Service Company	Common	10.00	2,230,000	22,300,000	lst mtge Series A lst mt~e. Series B	Oct 1,'41	Oct. 1,:71	3 3/8	38,000,000 10,000,000
Company	Preferred L% Cum.	100.00	150,000	15,000,000	Total	sept 1,'47	Sept.1,'77	2 3/6	48,000,000
Commonwealth Edison Company	Common	25.00	13,732,000	343,300,000	lst mtge. Series L lst mtge. Series M lst mtge. Series N	Apr. 1,'45	Feb 1,'77 Apr 1,'85 June 1,'78	1 3	180,000,00 100,000,00 50,000,00
					Total				330,000,00
Illinois Northern Utilities Company	Common Class A	100.00	보0,000 40,000	14,000,000 4,000,000	None				
(Commonwealth Edison Co.)	Total Common		180,000	18,000,000					
Illincis Power Company  (North American Co )	Common	Non-par	1,916,805	<i>Ա</i> . 474,870	lst mtge lst mtge. S.f. debentures	Mar. 1, 46 Feb. 1, 46 Mar. 1.46	6 Mar. 1,'76 8 Feb. 1,'78 6 Mar. 1,'66	2 7/3 1/2 3/	45,000,00 15,000,00 9,000.00
					St Clair Co.GasLEl. lst mtge. Total	06	Nar. 1,'59	ì	1,233,00
Interstate Light & Power Co.	Common	100.00	5,000	500,000					70,299,00
(Northern States Power Co (Del ))	Preferred 7% Cum.	100.00	3,325	332,500					
Kewanee Public Service Company	Common	50 00	10.000	500,000	1st mtge.	May 1.146	May 1,176	3 1/1	588,00
(North American Co.)	Preferred 7% Cum.	50 00	5,504	275,200					
Mt Carmel Public Utility Co.	Common	20.00	18,000	360,000	lst mtge.	Oct. 1,147	0ct. 1,172	3 1/8	400,00
Northwestern Illinois Gas & Electric Company	Common	Non-par	2,000	225,000	lst mmge.	мау 1, Ц	May 1, 69	3 1/2	581,000
Produce Terminal Corporation	Common	100.00	45,000	4,500,000	None				
Public Service Company of Northern Illinois	Common	Non-par	1,000,000	100,000,000	None				
(Commonwealth Edison Co.)									
Sherrard Power System	Common	20 00	1,500	30,000	lst mtge. Series A lst mtge. Seriee B	Dec. 1, 41 Dec. 1, 48	Dec. 1,'66 Dec. 1,'66	3 1/2 3 1/3	210,000
	Preferred	100,00	1,235	123,500	Total				410,00
South Beloit Water, Gas and Electric Company	Common	100.00	6,133	613,300	None				
(Wisconsin Power & Light Co.)		1							
Union Electric Power Company	Common	20.00	3,943,500	78,870,000	Иоле				
(North American Co )	Preferred 3 3/8% Cum. Preferred 3% Cum.	100.00 100.00	75,000 70,000	7,500,000 7,000,000					
	Total Preferred		145,000	14,500,000					

		CAPITAL STOCE			BONDS					
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING	
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	΄.		
ILLINOIS (CONT'D)										
Western United Gas and Electric Gatpany (Commonwealth Edison Co.)	Common Class A Common Class B Total Common	\$ 100 00 100 00	150,000 100,000		None				\$	
INDIANA	Total dora on									
,=										
Chicago District Electric Generating Corporation (Commonwealth Edison Co )	Common	Non-par	1,167,600	11,676,000	lst mtge. Series C	Jan. 1,'39	Jan 1,'64	4	15,000,000	
(Commonwealth Edison Co )										
Citizens Heat, Light and Power Corpany  (American Gas & Electric Co.)	Common	100.00	2,000	200,000	None				i 	
(Wheltest ess & Freceito co.)		,						   .		
Indiana & Michigan Electric Company	Comasi	Non-par	1,155,000	22,060,775	1st mtge- 1st mtge	June 1,'39 Sept 1,'48	June 1, 69 Sept 1, 78	3 1/1	22,500,000	
(American Gas & Electric Co.)	Preferred 4 1/8% Cum	100.00	120,000	12,000,000	Total				47,500,000	
Indiana Service Corporation b	Common	Non-par	200,000	4,000,000	None					
(American Gas & Electric Co.)										
Indianapolis Power & Light Company	Common	Non-par	1,072,253	12,493,556	1st mtge.	May 1, 40	May 1, 70	3 1/1	32,000,000 2,000,000	
	Preferred 1% Cum Preferred 5% Cum.	100.00	100,000 40,000	10,000,000	1st mtge.	Feb. 1, 48	May 1, 70 Feb 1, 73	3 1/	8,000,000	
	Total Preferred	200 00	140,000	1,000,000	Total				42,000,000	
Madison Light and Power Company	Common Class A	Non-par Non-par	1,500 1,500	75,000 75,000	lst mtge s f SeriesA lst mtge. s f SeriesB lst mtge. s f Series C	Jan. 1, 45 July 1, 46 June 1, 48	Jan 1, 70 Jan 1, 70 Jan 1, 73	3 1/3 3 1/3 3 1/3	315,000 100,000 100,000	
	Total Common		3,000	150,000	Total	,	, , ,		515,000	
Northern Indiana Public Service	Common	Non-par	2,181,564	13,851,637	lst mtge Series C	Aug. 1,'43	Aug. 1,173 Apr.15,168	3 1/3 1/	56,000,000	
Company	Preferred 4 1/2% Cum. Preferred 5% Cum	20.00	266,551 211,169	5,331,020	Debentures	Apr 15, 48	Apr.15,'68	3 1/	9,000,000	
	Total Preferred	130,00	477,931	21,116,900 26,447,920	Total				65,000,000	
Dublis Complex Company 0 7-34										
Public Service Company of Indiana, Inc.	Common Preferred 3 1/2% Cum.	Non-par	2,366,224		lst mtge. Series F lst mtge Series G Conv. lebentures	Nov 1,'45	Sept 1, 75	3 1/1	48,000,000 15,000,000 8,064,400	
	, , , , ,		3,110	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Total	1, 4,	1, 02	- )/.	71,064,400	
Southeastern Indiana Hower Company	Common	20.00	10.000	100.000						
Southeastern Indiana Hower Company	Preferred 5 1/2% Cum.	100 00	4,632	400,000 483,200	lst mtge Series A lst mtge. Series B	Nov. 1,'45 July 1,'48	Nov. 1,'70 July 1,'73	3 3/	1,1,20,000	
	3 4 40 0000		4,552	407,200	Total		Ì		1,750,000	
Southern Indiana Gas and Electric	Common	Non-par	600,000	4,500,000	lst mtge. 1st mtge.	tet. 1, 36	oct. 1,'61 oct. 1,'61 July 1,'78	3.35 3.50	6,700,000	
Commonwealth & Southern Corp.)	Preferred 4.8% Cum.	100.00	85,895	8,589,500	1st mtge.	July 1, 48	July 1,'78	3	1	
					Total				8,500,000	

a. Company acquired Indiana Service Corp. on Aug. 31, 1948.

	<u> </u>	CAPITAL STOC	K			CAPITAL STOCK BONDS					
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE PER SHARE	OUTST. SHARES	ANDING AMOUNT	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF F	NT ATE OUTSTANDING			
IOWA											
Central States Electric Company	Common Class A Common Class B	25.00 25.00	15,598 37,986	\$ 389,950 949,658	lst mtge.	Oct. 1,'46	Oct. 1, 76 2	7/8 5,000,00			
	Total Common		53,584	1,339,608							
	Preferred 7%Cum.Ser.A Preferred 6%Cum.Ser.B Preferred 6%Cum.Ser.C		50,545 9,059 15,885	1,263,625 226,475 397,125							
	Total Preferred		75,489	1,887,225		1		1			
Interstate Power Company	Common	3.50	1,500,000	5,250,000	lst mtge. lst mtge. Debentures	Jan. 1, 48 July 1, 48 Jan 1, 48	Jan. 1, 78 3 July 1, 78 4 Jan 1, 68	3/4 5,000,000			
					Total			30,000,000			
Iowa Electric Company	Common	100.00	5,127	512,725	lst mtge. Series A	Jan 1,:36	Jan 1,'61 4	3,312,000			
	Preferred 7% Cum Preferred 6 1/2% Cum.	100.00	10,455 12,721	1,045,500 1,272,125							
	Total Preferred		23,176	2,317,625							
Iowa Electric Light and Power Company	Common	Non-par	50,0∞	50,000	lst mtge. Series C lst mtge Series D	July 1, 46	July 1, '76 3 July 1, '77 2	15,000,000 7/8 3,000,00			
	Pfd. 7% Cum. Ser. A Pfd 6 1/2%Cum Ser B Pfd. 6% Cum. Ser C	100 00 100.00 100.00	49,290 15,605 43,939	4,929,000 1,560,500 4,393,900	_						
	Total Preferred		108,834	10,883,400	Total			18,000,000			
Owa-Illinois Gas and Electric Company (United Light & Railways Co )	Coumon	100.00	168,300	16,830,000	lst mtge.	Mar. 1, 447	Mar. 1, '77 2	3/4 22,000,000			
Iowa Power and Light Company	Common	10.00	1,230,000	12,300,000	1st mtge.	Ann 1 1/2	Ava 1 172 7	3.4. 37.000.000			
(United Light & Railways Co.)	Preferred 3 30% Cum.	100.00	50,000	5,000,000	1st mtge Total	Feb 1, 43	Aug. 1, 173 3 Feb 1, 178 3	1/4 17,000,000 6,000,000 23,000,000			
Iowa Public Service Company	Common	15.00	769,065	11,535,975	1st mtge.	June 1, 46	June 1, '76 2	3/4 13,750,000			
(Sioux City Gas & Electric Co.)	Preferred 3.75% Cum.	100,00	42,500	4, 250,000 •	lst mtge. lst mtge. Total	Sept. 1, 147	Sept.1, '77 3 Nov 1, '78 3	3,500,000			
Iowa Southern Utilities Company of Delaware	Соппном	15.00	358,799	5,381,987	lst mtge. lst mtge. Debentures s f. Total	0ct. 1, 45 Jan. 1, 48 oct. 1, 45	Oct 1,:75 3 Jan. 1,:78 3 Oct 1,:75 4	1/4 9,550,000 5/8 2,000,000 3,140,000			
Northwestern Light and Power Company	Common Class A Common Class B	25.00 Non-par	68,000 20,000	1,700,000 13,500	lat mtge. Series A	Aug. 1, 1,1	Aug. 1,*66 4	872,000			
	Total Common	05.55	88,000	1,713,500				1			
	Preferred 6% Cum	25 00	22,706	567,650							
Bioux City Gas and Electric Company	Common Preferred 3 90% Cum.	12 50	428,176 38,000	5,352,200 3,800,000	lst mtge. & coll true lst mtge. & coll trus	tpeo 1,'45	Dec. 1, 75 2 Nov. 1, 78 3	7,920,000			

		CAPITAL STOC	к		! !	BQ 4DS						
COMPANY	CLASS AND SERIES	PAP VALUE	OUTSI	ANDING	CLASS AND SERIES	NOMINAL DATE	TE DATE OF INT		OUTSTANDING			
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLICATION	OF ISSUE	MATURITY	RATE (c	OUTSTANDING			
KANSAS				1	 							
	•	3		8					\$			
The Central Kansas Power Company	Country	9 00	60,000	540,000	lst mtre. Series A	Dec. 1,'45 Dec. 1,'46	Dec 1,'70 Dec 1,'71	2 95 2 95	831,000 588,000			
(United Utilities, Inc.)	Preferred 4 3/4% Cum	100 00	5,330	533,000	1st mtre Series C	Dec 1,'47	Dec 1, 172	3 3/8	495,000			
				1	Total				1,914,000			
Bastern Kansas Utilities, Inc.	Common	100.00	14,000	1,400,000	1st mtre.	Sept 1,'42 Mar 1,'47	Sept 1,167	3 1/2	990,000			
(United Light & Railways Co )					1st mtge.	Mar 1,'4/	Sahr 1, 0/	2 1/0	1,590,000			
					Total				1, )40,000			
The Fansas Electric Power Company	Common	Non-par	75,000	2,651,000	1st mtge. Series A	Dec 1, 36	Dec 1,'66	3 1/2	6,500,000			
(North American Co )	Preferred 5% Cum.	100-00	26,450	2,645,000								
Kansas Gas and Electric Company	Common	Non-par	600,000	6,000,000	1st mtge. 1st mtge.	Apr 1,'40	Apr 1,'70 Mar 1,'78	3 3/8	16,000,000			
(American Power & Light Co.)	Preferred 7% Cur Preferred %6 Cum	100.00 Non-par	66,500 15,511	6,650,000	ISO mygo.	1, 40	,,,,,	7 -7 -	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Total Preferred	is on-par	82,011	8,227,122	Total				21,000,000			
The Kansas Power and Light Company	Common	5.00	3,800,000	19,000,000	1st mtge	July 1, 39	July 1, 169	3 1/2	24,523,00			
(North American Co )	Preferred 4 1/2% Cum	100 00	138,576	13,857,600								
Western Light & Telephone Company,	Common	10.00	283,232	2,832,323	lst mtge. Series A	July 1, 45	July 1.:75	3	6,056,00			
Ino.	Preferred 5% Cum.	25 00	161,554	4,038,850	1st mtge. Series B 1st mtge. Series C	Dec. 1, 47	July 1, 75 Dec 1, 77 Dec 1, 78	3 1/8	1,250,00			
					Total				9,806,00			
KENTUCKY												
Kentucky Utilities Company	Common	10.00	1,655,000	16,550,000	let mtge	May 1, 47	May 1,'77	3	24,000,00			
(Middle West Corp.)	Preferred 4 3/4% cum.	100 00	130,000	13,000,000								
Kentucky and West Virginia Power	Common	25 00	133,821	3,345,525	lst mtre. gold	Apr 1, 26	Apr. 1, 56	5	8,499,00			
Company, Incorporated  (American Gas & Electric Co )	Preferred 6% Cum	100 00	8,020	802,000								
(American vas a grecorre oc )												
Louisville Gae and Electric	Common	Non-par	1,068,703	17,646,462	lst & ref. mtge.	Sept.1, 136	Sept 1, 66	3 1/2	28,000,00			
Company	Preferred 5% Cum.	100 00	20,000	2,000,000	Louisville Ltg. Co. let mtge. gold	Apr. 1, 03	Apr. 1, 53 Mar. 1, 78	5	981,00			
(Standard Power & Light Corp )	Preferred 5% Cum	25.00	780,792	19,519,800	lst & ref. mtge.	Mar. 1, 48	Mar. 1,'78	3	8,000,00			
	Total Preferred		800,792	21,519,800	Total				36,981,00			
Louisville Transmission Corporation	Common	10 00	1,000	10,000	lst mtge. s f.	Mar. 1, 42	Mar 1, 67	3 1/8	2,763,00			
(Standard Power & Light Corp.)			. ,									
The Union Light, Heat and Power Company	Common	100.00	5,000	500,000	lst mtge. Series A	Aug. 15, 24 Feb 15, 29	Aug.15, 49	8	2,067,00			
(Cincinnati Gas & Electric Co.)					Total				2,295,70			
						- [						

		CAPITAL STOC	к			BONDS				
COMPANY	CLASS AND SERIES	PAR VALUE	OUTS	FANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT	OUTSTANDING	
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	c.	l constant	
LOUISIANA										
Central Louisiana Electric Company, Inc.	Common	10 00	123,600	1,236,000	lst mtge. Series C	Aug 1,:46 Feb. 1,:48 Dec 1,:18	Feb 1, 176	3 1/2	\$ 2,300,000 600,000 600,000 3,500,000	
Gulf Public Service Co., Inc.	Common	4.00	510,000	2,040,000	lst mtge. Series A Debentures Total	0ot. 1, 46 July 1, 47	Oct 1,:76 July 1,:72	3 3/8 3 5/8	4,942,000 2,158,000 7,100,000	
Louislana Power & Light Company	Common	Non-par	2,300,000	11,500,000	lst mtge.	Арг. 1, 44	Apr. 1, 74	3	16,248,000	
(Electric Power & Light Corp.)	Preferred \$6 Cum	Non-par	60,000	6,000,∞0	lst mtge. Total	Mar. 1, 48	Mar. 1, 178		26,248,000	
New Orleans Public Service Inc.	Common.	Non-par	952,822	23,820,544	1st mtge. 1st mtge.	July 1, 144 Oct. 1, 148	July 1, 74 0ot 1, 78	3 1/8 3 1/4	33,640,000 10,000,000	
(Electric Power & Light Corp.)	Preferred 4 3/4% Cum	100.00	77,798	7,779,800	Total		, , ,		43,640,000	
MAINE		0								
Bangor Hydro-Electric Company and Subsidiaries <sup>A</sup>	Common  Preferred 7% Cum  Preferred L% Cum.	15.00 100 00 100.00	217,216 25,000 17,500	3,258,240 2,500,000 1,750,000	1st mtgs. 1st mtge. 1st mtge.	Mar. 1, 1,1 Dec. 1, 1,5 Dec. 1, 1,7	Dec. 1, 175	3	500,000 5,000,000 2,500,000	
	Total Preferred		42,500	4,250,000	Total				8,000,000	
Central Maine Power Company	Common	10.00	1,690,415	16,904,150	lst & gen mtge Ser. J	Dec. 1, 38	Dec. 1,'68	3 1/2	원 <sub>1</sub> 2,000	
(New England Public Service Co.)	Preferred 5.5% Cum Preferred 3.5% Cum.	100.00	5,713 220,000	571,300 22,000,000	lst & gen mtge Ser. L lst & gen mtge.Ser M let & gen mtge Ser. N lst & gen.mtge Ser P lst & gen.mtge.Ser. Q	Ney 1, 46	Sept.1, '72 May 1, '76 Nov. 1, '77	3 1/2 2 3/4 3 1/4	12,196,000 12,870,000 3,981,000	
	Total Preferred		225,713	22,571,300	Total				54,160,000	
Maine Public Service Company	Сожщов	10.00	150,000	1,500,000	lst mtge. Debentures Total	Oot. 1, 45 Jan. 1, 48	Oct. 1, 175 Jan. 1, 163	2 7/8 4 1/4	2,868,000 1,500,000 4,368,000	
Rumford Falle Power Company	Common.	100.00	10,000	1,000,000	None					
Rumford Light Company	Common	100.00	5,500	550,000	None					
MARYLAND										
Conowingo Power Company (Philadelphia Bleotric Co.)	Сошпол	Non-par	21,143	555,038	None					
Consolidated Gas Electric Light and Power Company of Baltimore	Common Pfd. 4 1/2% Cum. Ser.B Pfd. 4% Cum. Ser. C	Non-par 100.00 100.00	1,316,724 222,921 68,928	48,385,013 22,292,100 6,892,800	lat ref.mtge s f Ser.P lat ref.mtge.s f.Ser.Q lat ref.mtge.s.f.Ser.R lat ref.mtge s f.Ser S The Cons. Gas Co. of Baltimore City.	Jan. 1,'41	Jan 1, 76	2 3/4	5,793,00 12,000,00 44,660,00 14,233,00	
	Total Preferred		291,849	29,184,900	General mtge. Debentures conv. Total	Apr. 1,'04 May 15,'47	Apr. 1,'54 May 15,'62	4 1/2 2 1/2	2,331,00 7,706,90 86,723,90	

a. Penobacot Transportation Co., Northeastern Co.

		CAPITAL STOCK	Κ			BONDS			
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	· ·	
MARYLAND (CONTO.)		\$		<b>3</b>					8
The Eastern Shore Public Service Company of Maryland	Common	100 00	87,500	8,750,000	None				
(Delaware Power & Light Co.)									
The Potomac Bdison Company	Common	Non-par	450,000	9,000,000	lst mtge & coll tr lst mtge & coll. tr.	0ct. 1, 44	Oct. 1, 74	3 3 1/8	16,981,000 4,000,000
(West Penn Electric Co )	Preferred 3.60% Cum Preferred 4.70% Cum.	100 00	63,784 30,000	6,378,400 3,000,000	lst mtge. & coll tr.	Dec. 1, 48	Dec. 1,'77	3 1/4	5,500,000
	Total Preferred		93,784	9,378,400	Total				26,481,000
The Susquehanna Electric Company (Philadelphia Electric Co )	Соштол	Yon-par	1,000	10,000	None				
The Susquehanna Power Company  (Philadelphia Electric Co )	Common	Non-par	200,000	1,190,794	None				
Susquehanna Transmission Company of Maryland (Pennsylvania Water & Power Co )	Common	100.00	12,055	1,205,500	lst mtge. gold	Jan 1, 10	a Jan. 1, 40	5	2,348,000
MASSACHUSETTS									
Amesbury Electric Light Company (New England Electric System)	Common	25.00	25,300	632,500	None				
Athol Gas and Electric Company (New England Electric System)	Сопьпол	100.00	9,232	923,200	None				
Attleboro Steam and Electric Company (New England Electric System)	Common	25 00	38,420	960,500	None				
Beverly Gas and Electric Company (New England Electric System)	Common	25.00	<u>і</u> ць, 000	1,100,000	None				
Boston Consolidated Gas Company (Eastern Gas & Fuel Associates)	Common	100.00	316,776	31,677,600	None				
Boston Edieon Company	Common	25.00	2,468,656	61,716,400	lst mtge Series A	Deo. 1,'40	Dec. 1,'7	0 2 3/1	4 49,563,000
Brockton Edieon Company (Eastern Utilities Associates)	Common	25.00	241,398	6,034,950	lst mtge. & coll.true	t Sept.1:48	Sept.1,'7	B 3	4,000,000
Cambridge Electric Light Company (New England Gas & Electric Association)	Common	25.00	77,200	1,930,000	Йоле				

a. Bonds owned by parent company, Pennsylvania Water & Power Co.

b. Company acquired Norton Power & Electric Co. on June 30, 1948.

· — — — — — — — — — — — — — — — — — — —		CAPITAL STOCK	<			BONDS			
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE PER SHARE	OUTS SHARES	TANDING AMOUNT	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF MATURITY	INT RATE O'C	OUTSTANDING
MASSACHUSETTS (CONT D.)									
Cape & Vineyard Electric Company (New England Gas & Electric Association)	Common	\$ 25.00	97,000	2,425,000	None				
Central Massachusetts Electric Company (New England Electric System)	Gomzno 11.	100.00	25,483	2,548,300	None				
Eastern Massachusetts Electric Company (New England Electric System)	Common	25.00	66,594	1,664,850	None				
Fall River Electric Light Company (New England Electric System)	Common (Employees) Total Common	25 00 10.00	210,000 5,000 215,000	5,250,000 50,000 5,300,000	lst mtre. Series A	May 1, 38	May 1, 168	3 1/8	2,000,000
Fitchburg Gas and Electric Light Company	Common	25.00	118,492	2,962,300	None				
Gardner Electric Light Company (New England Electric System)	Common Preferred 5% Cum.	100.00	8,401 2,413	840,100 241,300	None				
Gloucester Electric Company (New England Electric System)	Common	25,00	32,055	801,375	None				
Haverhill Electric Company (New England Electric System)	Common	25•00	145,629	3,640,725	None				
Holyoke Water Power Company	Common	10.00	ഷം,000	2,400,000	None				
Lawrence Gas and Electric Company (New England Electric System)	Common	25 00	188,000	4,700,000	lst mtge Series A	July 1,:38	July 1,'68	3 1/8	1,500,000
The Lowell Electric Light Corporation (New England Electric System)	Common ,	25 00	167,456	4,186,400	None				
Lynn Gas and Electric Company	Common.	25.00	163,800	4,095,000	None				
Malden Electric Company (New England Electric System	Common	25.00	140,976	3,524,400	None				
Montaup Electric Company (Eastern Utilities Associates)	Common Preferred Non-cum.	100.00	133,979 15,000	13,397,900	None				
New Bedford Gas and Edison Light Company	Common	25.00	265,767	6,644,175	None				
(New England Gas & Electric Association)									

a. Company acquired by New England Power Co on Jan. 1, 1949.

		CAPITAL STOCK			BONDS					
COMPANY	CLASS A ID SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES NOMINAL DATE		DATE OF HT		QUISTANDING	
	OF STOCK	FER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	(,		
MASSACHUSETTS (CONT D)									8	
New England Power Company a	Common	25.00	622,333	12,14,6,660	lst mtge. Series A	Nov.15, 36 July 1, 48	יאי 15 יאי July 1,י78	3 1/4 3	9,003,000	
(New England Electric System)	Preferred 6% Cum.	100.00	80 , 14 <b>0</b>	8,014,000	Total				20,009,000	
Northampton Blectric Lighting Company	Course 22.	100.00	1,889	188,900	None					
(New England Electric System)						1				
Northern Berkshire Gas Company (New England Electric System)	Common	100.00	15,545	1,554,500	None					
Plymouth County Electric Company (New England Gas & Electric Association)	Commor	25 00	63,000	1,700,000	None					
Quincy Electric Light and Power Company	Common	25 00	34 <b>,</b> 476	861,900	None					
(New England Electric System)										
Salem Electric Lighting Company (New England Electric System)	Common	50,00	51,661	2,583,050	None					
Southern Berkshire Power & Electric Company	Common	25,00	<i>5</i> 0,368	759,200	None					
(New England Electric System)										
Suburban Gas and Electric Company (New England Electric System)	Common.	25 00	87,705	2,192,625	None					
Wachusett Blectric Company  (New England Electric System)	Соппнота	100.00	9,075	907,500	None					
Western Massachusettz Electric Company	Common	25 00	952,471	23,811,775	None					
(Western Massachusetts Cos.)										
Weymouth Light and Power Company (New England Electric System)	Common	25.00	48,893	1,222,325	None					
Wordester County Electric Company (New England Electric System)	Сомином	25.00	152,125	3,803,125	None					
		25.00	336 360	2 001- 005	News					
Wordester Suburban Electric Company (New England Electric System)	Common	25.00	116,169	2,904,225	аоде					

a. Company acquired all properties of Bellows Falls Hydro-Electric Corp. on July 28, 1948.

		CAPITAL STOC	r 			BONDS			<del></del>
COMPANY	CLASS AND SERIES	PAR VALUE	outst	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	Cc	
MICHIGAN		*		<b>\$</b>					\$
Alpena Power Company	Common	100 00	10,000	1,000,000	1st mtge.	June 1,'39	June 1,'69	4	678,000
The Cliffs Power & Light Company	Common	50 00	108,000	5,400,000	None				
Consumere Power Company	Common	Non-par	4,54,576	80,291,513	1st mtge. 1st mtge	Sept. 1, 145	Sept 1,175	2 7/8	13,825,000 25,000,000
(Commonwealth & Southern Corp.)	Preferred 14 50 Cum Preferred 14 52 Cum.	100 00	547,788 200,000	54,778,800 20,000,000	130 11060	Sept 1, 4	2600.1	2 170	۵٫,000,000
	Total Preferred		747,788	74,778,800	Total				138,825,000
The Detroit Edison Company and Subsidiaries	Common Common scrip	20.00	6,996,278 1,152	139,925,560 23,040	Gen. & ref mtge Ser.G Gen & ref mtge Ser H Gen & ref mtge Ser I	Sept.1, '36 Dec. 1, '40 Sept 1, '47	Sept 1,:66 Dec 1,:70 Sept 1,:82	3 1/2 3 2 3/4	35,000,000 50,000,000 60,000,000
	Total Common		6,997,430	139,948,600	Debentures Total	Sept 1, 47 Dec 1, 48	Dec. 1, 58	1	60,000,000 46,641,400 191,641,400
Edison Scult Electric Company	Common	Non-par	188,324	941,622	lst mtge Series A	July 1, 42	July 1,'72	3 3/4	973,500
Michigan Gas and Electric Company	Common	10.00	120,000	1,200,000	lst mtge Series A	June 1, 46	June 1,'76	2 7/8	3,500,000
	Preferred 4.40% Cum.	100.00	Щ,000	1,400,000					
Michigan Public Service Company	Common	Non-par	100,000	2,000,000	lst mtge. Series B lst mtge. Series C Total	Dec. 1, 41	Dec 1,'71 June 1,'77	3 1/2 3	3,800,000 1,000,000 4,800,000
Upper Michigan Power & Light Company	Common	Non-par	30,430	558,000	lst mtge s.f. Series C	Apr 1, 48	0ct. 1,164	3 1/2	1,848,000
	Preferred 6%Cum.Ser. A Pfd 4 1/2% Cum.Ser. B Total Preferred	50.00 50.00	5,500 5,500 11,000	275,000 275,000 550,000					
Upper Penincula Fower Company	Common	9.00	200,000	1,800,000	lat mtge.	May 1, 47	May 1, 77	3 1/4	3,465,000
(Central Public Utility Corp.)	Preferred 5 1/4% Cum.	100.00	10,000	1,000,000	1st mtge. Total	Dec 1, 47	Dec. 1,'78	4	3,865,000
MINNESOTA									
Minnesota Power & Light Company	Common	Non-par	650,000	13,360,000	1st mtge.	Sept.1, '45	Sept.1,175	3 1/8	26,000,000
(American Power & Light Co.)	Preferred 5% Cum	100.00	116,000	11,600,000					
Mississippi Valley Public Service Gompany	Common	100.00	12,300	1,230,000	1st mtge.	Nov. 1, 138	Nov. 1, '63	3 1/2	1,890,000
	Preferred 5% Cum.	100.00	15,000	1,500,000					
Northern States Power Company	Common	Non-par	9,527,623	49,297,368	lst mtge. lst mtge.	Feb. 1, 144, Oct. 1, 145	Feb. 1, 174 Oct. 1, 175	2 3/4	75,000,000
	Pfd \$3.50 Cum. Ser. Pfd. \$4 80 Cum Ser	Non-par	275,000 200,000	27,500,000	1st mtge.	July 1,'48	July 1, '78	3	10,000,000
	Total Preferred		475,000	47,572,000	Total				90,000,000

		CAPITAL STOC	К			BONDS			
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	C''	=======================================
MISSISSIPPI									
Mississippi Power Company (Commonwealth & Southern Corp.)	Common Preferred 4 60% Cum.	\$ Non-per 100.90	500,000 20,099	6,690,927 2,009,900	lst mtge. lst mtge. lst mtge. Total	Sept 1,:41 Aug. 1,:47 Apr. 1,:48	Sept 1,'71 Aug 1,'77 Apr 1,'78	3 1/8 2 7/8 3 1/8	8,589,000 2,386,000 1,000,000
Mississippi Power & Light Company (Blectric Power & Light Corp.)	Common Preferred \$6 Cum	10.00	1,350,000 44,476	13,500,000 4,447,600	lst mtge. lst mtre. Total	Sept.1,՝ևև June 1,՝և7	Sept 1, 74 June 1, 77	3 1/8 2 7/8	12,000,000 8,500,000 20,500,000
MISSOURI									
Citizens Electric Corporation a	Common	5.00	930	4,650	None				
The Empire District Electric Company	Common Preferred 9% Cum.	10.00	350,000 39,018	3,500,000 3,901,800	lst mtge. lst mtge. lst mtge.	Sept 1, 44 June 1, 46 Jan. 1, 48	Sept.1, 69 Juns 1, 76 Jan 1, 78	3 1/2 2 7/8 3 1/2	10,176,000 2,000,000 4,000,000 16,176,000
Gasconade Power Company b (North American Co )	Common	100.00	954	481 و6	None				
Kansas City Power & Light Company (United Light & Railways Co.)	Common Preferred 3.80% Cum. Preferred L% Cum. Total Preferred	Non-par 100.00 100 00	697,000 100,000 80,000 180,000	27,880,000 10,000,000 8,000,000 18,000,000	lst mtge. lst mtge. Total	Dec. 1, 46	Dec. 1, 176	2 3/1	36,000,000 12,000,000 48,000,000
Missouri Edison Company	Common Preferred 4 1/4% Cum.	5.00 100 00	100,000 1,750	500,000 175,000	1st mtge. Series A	July 1, 45	July 1, '75	3 1/2	1,350,000
Missouri Gas & Electric Service Company	Commen.	Non-par	25,375	873,041	lst mtge. Series A lst mtge. Series B lst mtge. Series C Total	Jan. 1, 446 Aug. 1, 47 Jan. 1, 46	Jan 1,'76' Aug. 1,'76	3 2 7/8 3 1/4	1,200,000 250,000 250,000 1,700,000
Missouri Power & Light Company (North American Co.)	Common Preferred 3.90% Cum.	5.00	1,360,000 40,000	6,800,000 4,000,000	lst mtge.	July 1, 46	July 1, 176	2 3/4	7,500,000
Missouri Public Service Corporation	Common	Non-par	133,705	3,200,000	lst mtge. Series A lst mtge. Series B lst mtge. Series C Serial debentures	Jan. 1, 46 Sept.1, 46 Jan. 1, 48 Jan. 1, 45	Jan. 1, 76 Sept 1, 76 Jan 1, 78 Jan. 1, 55	3 2 7/8 3 1/4 3 1/8	5,100,000 750,000 1,150,000 403,000
Missouri Utilities Company	Common Preferred % Cum.	1.00	204,736 14,000	204,736 1,400,000	Total  lst mtge. Geries A lst mtge. Series B lst mtge. Series C Debentures s.f. Total	June 1, 41 Dec 1, 46 Dec 1, 47 Apr. 1, 48	June 1,'71 June 1,'71 June 1,'71 Apr 1,'62	3 1/2 2 7/8 3 1/4 3 3/4	7,403,000 3,150,000 1,00,000 2,500,000 1,00,000 6,450,000

<sup>a. Company formed Nov 5, 1947; acquired Genevieve Electric Cooperative, Inc. as of May 12, 1948.
b. Company acquired by Missouri Fower & Light Co on Dec. 31, 1948.</sup> 

		CAPITAL STOC	K			BONDS	·		
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE PER SHARE	OUTST	ANDING AMOUNT	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF MATURITY	INT RATE O	OUTSTANDIN
MISSOURI (CONT'D)									
t. Joseph Light & Power Company	Common	\$100.00	40,409	‡ 4,040,900	let mtge	Apr 1, 46	Apr 1, 176 Apr 1, 176	2 5/8	3,676,00
(United Light & Railways Co )	Preferred 5% Cum	100 00	12,553	1,255,300	1st mtge. Total	Apr. 1, 47	Apr 1, 70	2 7/8	981,00 4,657,00
no- <b>X</b> e Power Corporation	Membership Fees	5.00	Пto	700	None				
nion Electric Company of Missouri	Common	Non-par	9,782,500	65,000,000	lst mtge. & coll trust lst mtge. & coll trust	May 1, 41	May 1,'71	3 3/8 2 3/4	90,000,00
(North American Co )	Preferred \$3 50 Cum. Preferred \$4 50 Cum. Preferred \$3,70 Cum.	Non-par Non-par Non-par	130,000 213,597 40,000	13,000,000 21,359,700 4,000,000	Debentures	Мау 1,148	May 1, :68	3	25,000,00
	Total Preferred		383,597	38,359,700	Total				128,000,00
MONTANA		41							
ne Montana Power Company	Common	Non-par	2,481,665	20,700,000	lst mtge.	0et 1,'45	Oct. 1, 75	2 7/8	39,188,00
(American Power & Light Co )	Preferred \$6 Cum.	Non-par	159,589	15,958,900					
NEVADA									
ierra Pacific Power Company	Common	15.00	226,584	3,398,760	lst mtge. Series A lst mtge.	Dec. 1, 40 Aug. 1, 47	Dec 1, 70 Aug. 1, 77 Apr. 1, 78	3 1/4 2 7/8	3,000,00 975,00
	Preferred 6% Cum	100.00	35,000	3,500,000	1st mtge. Total	Apr. 1, 48	Apr. 1, 78	3 <b>1/</b> 8	975,00 3,500,00 7,475,00
outhern Nevada Power Company	Common	Non-par	10,000	121,204	General mtge.	July 1, և	July 1, *67	5	497,00
							İ		
		POTAT TRANSPORT							
		1	1		1				1

		CAPITAL STOCK	•			BONDS			
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE	OUTST/	AMOUNT	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF MATURITY	INT RATE	OUTSTANDING
NEW HAMPSHIRE	<del></del>								
Concord Electric Company	Common Preferred 6% Non-sum.	Non-per 100 00	50,000 2,250	1,100,010 225,0J0	None				•
Connecticut River Power Company	Commen	25 00	04بار 303	15,086,000	lst mtge s f.Series A	Feb.15, 136	Feb.15, '51	3 3/4	16,069,000
(New England Electric System)	Preferred of Cum.	100.00	12,000	1,200,000					
Ereter & Hampton Electric Company	Common	20 00	24,375	Цъ7 <b>,</b> 500	1st mtge.	Nov 1, 140	Nov. 1, '60	3 1/2	200,000
Granite State Electric Company (New England Electric System)	Cormon	100 00	11, <sub>1</sub> 00	1,140,000	None				
New Hempshire Gas and Electric Company	Common	Non-par	150,000	3,595,000	lst mtge. Series A lst mtge Series B	June 1, '38 July 1, '41	June 1, 63 July 1, 71	3 1/2 3 1/2	900,000
(New England Ges & Electric Association)					Total				1,900,000
Public Service Company of New Hampshire	Common	10.00	بادبا,838	8,384,340	lst mtge. Series A 1-+ rtge. Series B	Jan. 1, 43 June 1, 47	Jan 1, 73 June 1, 77	3 1/4	20,770,000 1,1478,000 3,000,000
(New England Public Service Co.)	Pfd. 3.35% Cum.	100 00	102,000	10,200,000	lst mtge. Series C lst mtge. Series D Total	Jan 1, 48 Oct. 1, 45	Oct. 1, 78	1	7,000,000 7,000,000 35,248,000
White Mountain Power Company	Common	Non-par	600	120,306	1st mtge. Debentures	Dec.31, ' 77 Dec.31, ' 37	1	1	400,000
NEW JERSEY					Totel				600,000
Atlentic City Electric Company (American Gas & Electric Co.)	Common Preferred 1% Cum.	10 00	1,150,000 55,000	11,500,000 5,500,000		Jan.15, '37	Jan. 15, *64	3 1/4	18,000,000
Deepwater Light and Power Company (Philadelphia Electric Co.)	Common	100 00	76,974	7,597,400	None				
Jersey Central Fower & Light Company (General Public Utilities Corp.)	Common Preferred 1% Cum.	1.00	1,053,770 125,000	1,053,770 12,500,000		Маг. 1, Цб	Mar. 1, 176	2 7/8	314,500,000
Willwille Electric Light Company	Comaon	100.00	1,500	150,000	lat mtge.	June 1,'32	June 1, 61	5	75,000
New Jersey Power & Light Company (General Public Utilities Corp.)	Common Preferred L% Cum.	Non-par	87,500 30,000	5,750,000 3,000,000	lst.mtge.	Mar. 1, 144 June 1, 148	Mar. 1, †71	3 3	9,000,000 6,000,000 15,000,000

		CAPITAL STOC	ĸ			BONDS	i 		
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT	
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	RATE	OUTSTANDING
NEW JERSEY (CONTD)  Public Service Electric and Gas  Company	Common Preferred 7% Cum.	Non-par		146,205,800	lst & ref. mtge. lst & ref. mtge. lst & ref. mtge. lst & ref. mtge. lst & ref. mtge. lst & ref. mtge. lst & ref. mtge. lst & ref. mtge lst & ref. mtge lst & ref. mtge lst & ref. mtge. Elizabeth&Trenton RRCo lst mtge. gold Gas and Elsc. Co. of Bergen County (The)	July 1, 36 July 1, 38 July 1, 40 May 1, 42 June 1, 37 July 1, 37	Oct. 1, '65 July 1, '66 July 1, '68 July 1, '68 July 1, '72 June 1, '72 June 1, 2037 July 1, 2037 Apr. 1, '62	3 1/8 3 1/4 3 1/4 3 3 8	26,000,000
						June 1,'99	Nov. 1, 54 Nov. 1, 54 June 1, 49 Nov. 1, 49	5 5	37,000 3,463,000 1,443,000
					lst mtgm. gold Paterson & Passaio Gas & El Co. (The) Cons. mtgm. gold South Jersey Gas, El.	Jan. 1,'05	Jan 1,:55		181,000 4,099,000
					& Traction Co.  1st mtge. gold  Tremton Gas & Elec Co.	Mar. 1, 03	Mar. 1, '53	5	12,994,000
					lst mtge. gold United El. Co. of N.J. lst mtge. gold Debentures Debemtures	Mar. 1, 99 June 1, 99 July 1, 48 Nov. 1, 48	June 1, 1,9 July 1, 198	4	1,998,000 18,617,500 18,195,600 50,000,000
Rockland Electric Company (Rockland Light & Fower Co.) NEW MEXICO	Common	100.00	7,000	<b>700,00</b> 0	Total None				254,685,500
The Inland Utilities Company	Common	100.00	10,000	1,000,000	None				
New Mexico Electric Service Corporation	Common	100.00	3,500	350,000	lst mtge. Series A	Jan. 1, 46	Jan. 1, 166	3 1/2	580,000
Public Service Company of New Mexico	Common	7.00	52 <b>4,</b> 903	3,674,321	1st mtge.	June 1, 4,7 Jan. 1, 4,8 Dec. 1, 4,8	Jan. 1, 178	3 3/8	6,732,000 1,000,000 2,000,000 9,732,000
Buffalo Niagara Electrio Corporation  (Niagara Hudson Power Corp.)	Common Preferred 3.60% Cum.	Non-par 100.00	3,000,000 350,000	22,000,000 35,000,000	lst mtge.	Nov. 1,145	Nov. 1, 175	2 3/4	56,360,000
Central Hudson Gas & Electric Corporation	Common Preferred L 1/2% Cum.	Non-par	1,500,000 70,300	13,235,22 <u>l</u> ,	lst mtge. lst mtge.	Apr. 1,'40 Mar. 1,'41	Apr. 1, '70 Mar. 1, '71	3 3	2,200,000 13,265,000

		CAPITAL STOCI	<			BONDS			,
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE PER SHARE	OUTST SHARES	ANDING AMOUNT	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF MATURITY	INT RATE	OUTSTANDING
NEW YORK (CONT'D.)									
Central New York Power Corporation	Common	Non-par	1,581,358	52,21中'0时8 <b>\$</b>	General mtge. Syracuse Lighting Co.	Oct. 1,'//	Oct. 1,'74	3	1 <sub>8</sub> ,000,000
(N_agara Hudson Fower Corp )	Preferred 3 40% Cum.	100.00	200,000				June 1, '51		879,000
					Ref. & ert. mtge.	July 1,'07	July 1, '57	5	3,214,000 52,093,000
Consolidated Edison Company of New York, Inc	Сошнов	Non-par	l .		lst & ref mtge Ser A lst & ref mtge Ser B lst & ref mtge Ser C	Apr 1, 47	Mar 1,'52 Apr 1,'77 June 1,'72	2 5/8	100,000,000
	Preferred \$5 Cum	Non-par	1,915,519	174,999,927	lst & ref mtge Ser D Edison Elec Illumi- nating Co. of N Y	Nov. 1,'47	Nov 1,'72	3	30,000,000
					lst Cons mtge KingsCountyfl Lt &Pwr Co		July 1, 195		1,437,000
					Purchase money Conv Debentures	1	Oct 1,'97 June 1,'63		1,455,000 57,365,400
					Total				350,257,400
Eastern New York Power Corporation	Common	25 00	320,000	8,000,000	lst mtge sf	Dec. 1,'46	Dec 1,'61	3 1/4	9,295,000
(International Hydro-Electric System)	Preferred L% Cum	100 00	30,000	3,000,000					
Long Island Lighting Company	NA.				lst mtge Series F lst mtge Series G Debenturee s f	Ten 1 11.8	July 1,'72 Jan 1,'58 May 1,'56	3	30,035,000 12,000,000 10,000,000
					Total				52,035,000
New York Fower and Light Corporation	Common	Non-par	00,000ر 1	13,137,107	lst mtge.	Mar 1,'45	Mar 1,'75	2 3/4	<b>48,785,0</b> 00
(Niagara Hudson Power Corp )	Preferred 3 90% Cum	100 00	21,000	21,000,000					
New York State Electric & Gas Corporation	Common	25 00		22,000,000	1st mtge	Apr 1, 41	Jan. 1,'77 Apr 1,'71 Apr 1,'78	3 1/4	13,000,000 35,393,000 5,500,000
(General Public Utilities Corp )	Preferred 3 75% Cum Preferred 4 50% Cum	100.00	150,000 35,000	3,500,000	Elmira Water, Lt & Railroad Co let cons mtge		Sept 1,'56		4,994,000
	Total Preferred		185,000	10,500,000	Total	B070 1, 00	, yo		58,887,000
The Niagara Falle Power Company	Common	Non-par	742,241	21,077,796	lst & ref mtge	Mar 1,136	Mar 1,'66	3 1/2	20,695,000
(Niagara Hudson Power Corp )									
The Orange and Rockland Electric Company	Common	Non-par	36,420		1st mtge	June 1, 140	June 1,'55	3	1,150,000
	Preferred 5% Cum.	100 00	9,555	955,500					
	Common Preferred \$3 Non-cum	Non-par Non-par	11,000 1,000	)600,000 )	None				
			11						
			1			100			

NA Not available a. Company acquired Northern Development Corp. on July 31, 1948

		CAPITAL STOC	К			BONDS	·		
COMPANY	CLASS AND SERIES	PAR VALUE	оитет	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT	OUTSTANDIN
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	%	
NEW YORK (CONT'D.)									
Paul Smith's Electric Light and Power and Railroad Company	Common	100.00	12,500	1,250,000	lst mtge. ref.	Nov. 1,:36	Nov. 1, 66	5	\$ 500,00
Queens Borough Gas and Electric Company	Conmon	Non-par	200,000	2,000,000	Gen n+ge.	July 1, 02		5	799,00
(Long Island Lighting Company)	Preferred 6% cum	100.00	66,860	6,686,000	Ref mtge. Ref mtge. Debentures gold Total	July 1,:36 July 1,:36 Apr. 1,:27	July 1, 61	3 <b>1/2</b> 5 <b>1/2</b>	10,350,00 1,362,00 3,393,00 15,904,00
Rochester Gas and Electric Corporation	Common	Non-par	775,914	14,383,208	Gen mtge Series D Gen mtge Series G	Sept 1,'27		4 1/2	
(General Public Utalities Corp.)	Preferred 1% Cum Ser F	100.00	120,000	12,000,000	Gen mtge Series H Gen. mtge. Series I Gen. mtge Series J Gen. mtge Series K	Sept 1,'36 Mar. 1,'37 Mar. 1,'38 Mar. 1,'39 Mar. 1,'40	Sept.1, 67 Sept.1, 67 Mar. 1, 69	3 3/4 3 3/4 3 1/2 3 3/8	3,000,00 1,657,00 8,323,00
					Total				36,980,00
Rockland Light and Power Company	Common	10.00	1,353,053	13,530,530	lst ref mtge.Series B	May 1, 36	May 1,'61	3 3/4	6,1442,00
The St Lawrence River Power Company	Common.	100.00	149,170	址,917,000	None				
Staten Island Edison Corporation (General Public Utilities Corp.)	Common Preferred Non-oum	Non-par Non-par	360,000) 2,725)	14,600,000	None				
Westchester Lighting Company (Consoludated Edison Co. of New York, Inc.)	Common	Non-par	836,000	29,260,000	General mtge N.Y. & Westchester	Dec. 1,'00 July 1,'37	Dec. 1,'50 July 1,'67	5 3 1/2	7,790.00 25,000,00
35. 25.2, 23.57					Lighting Co. General mtge. Total	July 1, 04	July 1,2004	4	10,000,00 42,790,00
The Yonkers Electric Light and Power Company	Common	Non-par	83,514	4,175,700	Debentures	July 1, 46	July 1,:76	2 5/8	9,000,00
(Consolidated Edison Co. of New York, Inc.)									
NORTH CAROLINA									
Carolina Aluminum Company	Сошию п.	100.00	1,000	200,000	None				
Carolina Power & Light Company	Common Preferred \$5 Cum.	Non-par Non-par	1,000,000	12,719,500 15,608,800	lst mtge	Way 1, '40	May 1,'65	3 3/4	l44 <b>, 1</b> 60,00
Duke Power Company	Common	Non-par	1,262,552	94,691,424	lst & ref mtge.	Sept 1,'47	Sept.1, 77	2.65	цо,000,0C
	Preferred 7% Cum.	100.00	2,948	294,800					
Mantahala Power and Light Company	Common	100.00	177 ,300	17,730,000	None				
Tide water Power Company	Common.	Non-par	475,572	1,011,563	lst mtge.	Jan. 1, 45	Jan. 1,'75	3 1/8	5,100,00
	Pfd. 1st \$4 25 Cum.	Non-par	9,500	950,000		1			

	C	BONDS							
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST/	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	C	COTSTANDING
NORTH DAKOTA									
	Common Preferred 4,20%Cum.Ser.	\$ 5 00 100.00	1,062,063	\$ 5,310,315 10,000,000	1st mtge 1st mtge. 1st mtge. 1st mtge. Total	Apr. 1, 445 Sept 1, 45 Nov. 1, 47 Dec 1, 48	Nov. 1, 72	3 3 3 3 1/5 3 10	\$ 7,500,000 4,000,000 2,500,000 3,000,000
	Common Preferred \$3 60 Cum	5.00 Non-par	500 ,000 60 ,000	2,500,000 6,000,000	lst mtge lst mtge lst mtre. lst mtge. Total	June 1, 47	Sept 1,'71 June 1,'74 June 1,'77 Mar. 1,'78	2 3/4	5,208,000 1,426,000 2,970,000 2,500,000
ОНЮ									
The Buckeye Light & Power Company  (Dayton Fower & Light Co )	Common	1.00	500	500	None				
Central Ohio Light & Power Company	Common Preferred 3.6% Cum	10.60	126,200 12,000	1,262,000	lst mtge. Series B Debentures s.f. Total	Feb. 1,:47	Feb. 1,'77 Dec. 1,'63	2 7/8 3 1/2	5,100,000 1,000,000 6,100,000
Company	Common Preferred L% Cum	8.50	2,214,000 270,000	19,074,000	lst mtge. let mtge. Total	0ot. 1, 45 July 1, 48	pet. 1,'75 July 1,'78	2 3/4 2 7/8	45,500,00 15,000,00
The Cleveland Electric Illuminating Company	Common Preferred \$4.50 Cum.	Non-par	2,324,564 254,989	40,871,520 25,498,900	lst mtge lst mtge. Total	July 1, 40	July 1,:70	3	50,000,00 20,000,00 70,000,00
Columbue and Southern Chio Electric Company	Common Preferred 4 1/4% Cum	10.00	750,680 103,841	7,506,800 10,384,100	lst mtgs. lst mtps. Total		Sept.1,'70 June 1,'78	3 1/4	27,400,00 10,000,00 37,400,00
b The Dayton Power and Light Company	Common Pfd. 3 75% Ser A Cum. Pfd 3/75% Ser. B Cum	7.00 100.00 100.00	1,700,000 100,000 75,000	11,900,000 10,000,000 7,500,000	lst mtge. lst mtge. lst mtre. Series A	Jan. 1. LB	Oct. 1,:75 Jan. 1,:78 Dec 1,:78	2 3/4	28,850,00 8,000,00 15,000,00
	Total Preferred		175,000	17,500,000	Total				51,850,00
The Greenville Electric Light and Purar Company  (Dayton Power & Light Co.)	Common	1.00	500	500	None				
The Marietta Electric Company (West Penn Electric Co.)	Common.	100.00	8,000	800,000	None				
Ohio Edison Company (Commonwealth & Southern Corp.)	Common Preferred 4 40% Com.	8 00	2,283,990 180,000	18,271,920 18,000,000	lat mtgo. let mtgo. lat mtgo. lat mtgo. Total	Sept. 1, 1445 Apr. 1, 45 Sept. 1, 48	Sept.1,'74 Apr. 1,'75 Sept.1,'78	3 2 3/1 3 1/6	30,962,00 26,089,00 8 12,000,00 69,051,00

a. All of company's properties acquired by The Dayton Power & Light Co. on Sept. 30, 1948.

b. Company acquired all properties of Bradford & Gettysburg Electric Light & Fower Co., Brookville & Lewisburg Electric Lighting Co., Buckeye Light & Power Co., Eaton Lighting Co., Greenville Electric

Light & Power Co., New Madison Lighting Co , and Western Ohio Public Service Co., acquired Sept. 30, 1948. All of company's properties acquired by The Dayton Power & Light  $C_0$ . on Sept 30, 1948.

		CAPITAL STOCI	•			BONDS			
COMPANY	CLASS AND SERIES	PAR VALUE	อบารา	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	HIT	
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	RATE	OUTSTANDING
OHIO (CONT D.)									
Ohio-Midland Light and Power	Common	\$ Non-tar	10,461	\$ 538,831	None	1			\$
Ссирацу	Preferred \$5 Cum. Ser.	Non-par	وبلبا, 2	280,166					
The Ohio Power Company	Common	Non-par	5,000,000	37,464,760	1st mtge.	Oct 1,'38 Apr 1,'41	Oct. 1, 68	3 1/L	55,000,000
(American Gas & Electric Co.)	Preferred L 1/2% Cum	100.00	300,000	20,240,300	lst mtge lst mtre. Debentures gold Total	Apr. 1, 41 Apr. 1, 48 June 1, 24	Apr. 1, 78	6	55,000,000 15,000,000 10,000,000 208,000
The Ohio Public Service Company	Common	5•00	2,638,160	13,190,800	1st mtge.	June 1, 46		2 3/1	32,000,000
(Cities Service Co.)	Preferred 3 90% Cum.	100.00	156,300	15,630,000	lst mtge. Total	Jan 1,148	Jan. 1, 178	3 1/8	10,000,000 42,000,000
The Toledo Edison Company	Common	5.00	2,775,000	13,875,000	lst mtge. 1st mtge.	Apr. 1,147	Apr 1,177 Sept.1,178	2 7/8	32,000,000
(Cities Service Co )	Preferred 4 1/4% Cum	100 00	160,000	16,000,000	Total	3epc.1, 40	3ept. 1, 70	2 4/0	5,000,000 37,000,000
OKLAHOMA									
Oklahoma Gas and Electric Company	Common	20,00	890,000	17,800,000	lst mtge	Feb. 1,-45	Feb. 1,'75	2 3/1	35,000,000 7,500,000
	Preferred 4% Cum. Preferred 5 1/4% Cum.	20.00	675,000 65,000	13,500,000		Dec. 1, 48	Jec. 1, 70	) 1/4	
	Total Preferred		740,000	20,000,000	Total				42,500,000
Public Service Company of Oklahoma	Common	100.00	1,800,000	18,000,000	lst mtge. Series A lst mtge. Series B	July 1, 45 Feb. 1, 48	July 1, 75 Feb. 1, 78	23/1	22,500,000
(Central & South West Corp )	Preferred L% Cum.	100 00	98,500	9,850,000	Total				32,500,000
OREGON									
The California Oregon Power Company	Common	20.00	550,000	11,000,000	lst mtge. lst mtge.	Nov. 1, 44	Nov. 1, 74 Apr 1, 78	3 1/8	13,500,000 4,500,000
- output	Preferred 7% Cum. Treferred 6% Cum. Treferred 4.70% Cum.	100 00 100.00 100.00	24,373 7,793 42,000	2,437,300 779,300 4,200,000	The mages	1, 45	1, 70	1,10	4,500,000
	Total Preferred		74,166	7,416,600	Total				18,000,000
Mountain States Power Company	Common	Non-par	249,233	5,165,550	lst mtre. lst mtge.	July 1, 45 Apr. 1, 48	July 1, 75	3 3 /8	7,500,000 3,500,000
	Preferred 5% Cum.	50.00	72,993	3,649,650	Total	1,45	pr. 1, 70	1 7 7	11,000,000
Portland General Electric Company	Common	Non-par	998,967	15,357,712	lat mtge. lat mtge.	July 1,:45 Nov. 1,:47	July 1, 75	3 1/8	34,000,000 10,000,000
					Total				000,000,441
PENNSYLVANIA									
Abington Electric Company	Common	Non-par	20,000	200,000	None				
(Republic Service Corp.)									

a. Company acquired Union Power Co, in July 1948.

		CAPITAL STOC	K			BONDS			
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	o,c	
PENNSYLYANIA (CONT'D)									
Chester County Light and Power Company (Philadelphia Electric Co )	Common	100.00	5,850	\$ 585,000	None				\$
(Fritiadelbula Electric oc )									
Duquesne Light Company	Common	Non-par	2,152,828	56,813,120	1st mtge.	Aug. 1,'47	Aug. 1 '77	2 3/4	75,000,00
(Standard Power & Light Corp.)	Preferred 1st 5% Cum	100.00	275,000	27,500,000					
Edison Light and Power Company (General Public Utilities Corp.)	Common	100.00	13,010	1,301,000	Glen Rock El Lt.&Pwr Co lst mtge.	reb. 1,'41	Feb. 1, 66	3 1/2	310,00
Hershay Electric Company	Common	50.00	584	29,200	None				
Home Electric Company a	Common	100.00	500	50,000	None				
Luzerne County Gas and Electric	Common	Non-per	176,694	4,417,350	lst mtge.	Jan. 1,'41	Jan. 1,'66	3 1/4	6,549,00
Corporation (United Gas Improvement Co.)	Pfd. 4 1/4% Cum.	100,00	25,000	2,500,000					
Wetropolitan Edison Company	Common	Non-par	360,780	12,323,400		Nov. 1, 144	Nov. 1,174	2 7/8	24,500,00
(General Public Utilities Corp.)	Preferred 3.90% Cum Preferred 4 35% Cum.	100.00	125,000 40,000	12,500,000	lst mtge. Lst mtge. Kork Haven Water & Pwr	Sept. 1, 47 Sept. 1, 48	Nov. 1,'74 Sept.1,'77 Sept 1,'78	3	4,500,00
					Co. 1st mtge. gold	June 1,'01	June 1, 51	5	1,247,50
	Total Preferred		165,000	16,500,000	Total	3			33,747,50
Natrona Light & Fower Company	Common	100.00	5,690	669,000	Fone				
Northern Pennsylvania Power Company	Common	Non-par	22,130	2,213,000	lst mtgr.	Jan 1, 45	Jan. 1,175	2 3/4	4,600,0
(General Public Utilities Corp.)	į								
Pennsylvania Eleotric Company	Common	20,00	1,560,000	31,200,000		Jan. 1, 42	Jan. 1, 72	3 3/8	32,500,00
(General Public Utilities Corp.)	Pfd. 4.40% Cum.Ser. B Pfd. 3 70% Cum Ser. C	100.00	69,000 101,000	6,900,000	lst mtge. lst mtge. Erie County El Co	June 1, 45	Sept 1, 173 June 1, 176	2 3/4	4,000,00 23,500,00
					Cons mtge. gold Funding mtge gold	Jan 1,'09 Jan 1,'20	Jan. 1, 59 Jan. 1, 80	6	946,00 74,00
	Total Preferred		170,000	17,000,000	Total				61,020,00
Pennsylvania Power Company	Сонино в	30.00	200,000	6,000,000	lst mtge.	Nov. 1,'45	Nov. 1,175 May 1,178	2 7/8	9,793,0
(Commonwealth & Southern Corp.)	Preferred 4.25% Cum.	100,00	41,049	4,104,900	lst mtge. Total	May 1, 48	May 1, 78	3	1,000,0
ennsylvania Power & Light Company	Common	Non-par	2,911,885	31,973,291	lst mtge.	Oct. 1, 45	oot. 1, 75	3 2 x /1.	93,000,0
	Preferred 4 1/2% Cum. Preferred 4.60% Cum.	100.00	440,000 63,000	址,000,000 6,300,000		Dec. 1, 48 Dot. 1, 45	July 1,177 heo. 1,178 pot. 1,165	3 1/4	10,000,0
	Total Preferred		503,000	50,300,000	Total				150,000,0

a. Initial report; properties formerly operated under lease by Altoona & Logan Valley Electric Railway Co.

		CAPITAL STOC	к			BONDS	5		
COMPANY	CLASS AND SERIES	PAR VALUE	оитѕ	TANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT	
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	RATE	OUTSTANDING
PENNSYLVANIA (CONT D.)									
Pennsylvania Water & Power Company	Common Preferred \$5 Cum	Non-par	429,848 21,493	\$ 10,868,312 2,130,895	Ref.mtge & coll trust Ref.mtge & coll trust Total	Dec 15,'39 Jan 15,'40	Dec. 15, '64 Jan. 15, '70	3 1/4 3 1/4	10,042,000
					TOTAL				19,904,000
hiladelphia Electric Company	Common *1 Dividend Preference Cum  Total Common	Non-par	9,726,240 802,990 10,529,230	137,816,005	lst & ref mtge lst & ref mtge lst & ref mtge lst & ref mtge. lst & ref mtge.	Nov. 1,'44, Dec. 1,'46	Dec 1,'71	2 3/4 2 3/4	20,000,000 65,000,000 30,000,000
	Preferred 4.4% cum Preferred 3 8% cum. Preferred 4 3% cum	100 00 100 00 100 00	274,720 300,000	27,472,000 30,000,000	Total				905,000,000
	Total Preferred	100 00	150,000 724,720	15,000,000				}	
hiladelphia Electric Power Company	Сонию п	25.00	36L <sub>1</sub> ,000	9,100,000	lst mtge	July 1,'46	July 1, '75	2 5/8	30,000,000
(Philadelphia Electric Co.)									
Safe Harbor Water Power Corporation	Common Class A Common Class B	Non-par Non-par	100,000 200,000	3,000,000 6,000,000	let mtge	Nov. 1,'46	Nov. 1, '81	3	14,000,000
	Total Common		300,000	9,000,000					
The Soranton Electric Company	Common Preferred 3 35% Cum	5 00 100 00	1,214,000 53,248	6,070,000 5,324,800	lst mtge lst mtge Total	Nov. 1,'46 Apr 1,'48	Nov. 1,'76 Apr 1,'78	2 7/8 3 1/8	8,000,000 3,000,000 11,000,000
South Penn Power Company (West Penn Electric Co.)	Common	Non-par	327,000	1,635,000	None				
Southern Pennsylvania Power Company	Common	Non-par	11,168	545,263	Нопе				
(Philadelphia Electric Co )									
West Penn Power Company	Common  Preferred 4 1/2% Cum	Non-par 100 00	3,035,000 297,077	24,250,000 29,707,700	lst mtge. Series I lst mtge Series J lst mtge Series K	Aug. 1. '38	Jan. 1,'66 Aug. 1,'68 Mar. 1,'70	3 1/2	27,000,000 17,000,000 3,500,000
	Preferred 4 20% Cum. Series B Total Preferred	100 00	50,000 347,077	5,000,000 34,707,700	lst mtge Series L lst mtge. Series M Total	May 1, 44. Mar 1, 48	May 1,'74 Mar 1,'78	3 3	12,500,000 12,000,000 72,000,000
RHODE ISLAND									,
Blackstone Valley Gas and Electric Company	Common	50.00	173,234	8,661,700	lat mtge. & coll trust	Иот 1,'43	Nov 1,'73	3	10,759,000
(Bastern Utilities Associates)	Preferred 6% Cum.	100.00	12,942	1,294,200					
ne Narragansett Electric Company	Common	50 00	522,487	26,124,350	lst mtge. Series A lst mtge. Series B		Sept.1, '74 May 1, '78		30,292,000 10,000,000
(New England Electric System)	Preferred 4 1/2% Cum.	50.00	180,000	9,000,000	Total				40,292,000

		CAPITAL STOCI				BONDS		,	
COMPANY	CLASS AND SERIES	PAR VALUE	OUTSTA	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	FER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	C.	
RHODE ISLAND (CONT D)  Newport Electric Corporation	Cormon Preferred 3 3/4° Cum	\$ 20 00 100 00	59,550 7,732	\$ 1,191,000 773,200	Newport & Fall River Street Railway Co. 1st mtgs gold	July 1,'04	July 1,'54	4 1/2	1,000,000
Rhode Island Power Transmission Company (New England Electric System)	Common	100 00	5,000	500,000	None				
SOUTH CAROLINA									
Lockhart Power Company a	Cormon	100.00	3,000	300,000	lst m <sup>+</sup> ge	Nov 1,'40	Nov 1,'55	3	595,000
South Carolina Electric & Gas Company	Common  Freferred 5% Cum  Pfd 5 1/2% Cum Conv.  Total Preferred	4 50 50 00 50 00	125,234 79,519	5,500,139 6,261,700 3,975,950 10,237,650	let mtge	July 1,'43	July 1,'73	3 5/8	19,300,000
South Carolina Power Company  (South Carolina Electric & Gas Co.	Goranga.	Non-par	800,000	6,657,841	let & ref. mtge. let & ref. mtge. Charleston Cons. Rail- way Gas & El Co. Cons mtge. gold	1	Jan 1,'75 May 1,'77 Mar. 1,1999		8,000,000 4,000,000 1,557,000
SOUTH DAKOTA									
Black Hills Power and Light Company	Common  Preferred 4 % Cum  Preferred 5 40% Cum  Total Preferred	1,00 100.00 100.03	168,700 13,500 5,000	Į.	lst mtge Series A lst mtge, Series B lst mtge, Series C	Sept.1,'41 July15,'45 Jan.15,'48	Sept.1,'71 July15,'75 July15,'75	3 3/8 3 3/8	1,980,000 2,084,000 1,100,000
Central Electric & Gas Company	Common  Preferred 4 3/1% Cum  Preferred \$2.50 Cum.  Total Preferred	3 50 50.00 Non-par	992,126 65,000 30,000 95,000	3,472,441 3,250,000 1,500,000	lst mtge s.f.Series A lst mtge.s.f.Series B lst mtres.f Series C Debentures s.f. Total	June 1, 48	June 1, 74 Nov. 1, 69 June 1, 74 Aug. 1, 62	3 1/4	1,732,000
Northwestern Public Service Company	Common Preferred 4 1/2% Cum Preferred 5 1/1% Cum Total Preferred	3.00 100.00 100.00		1,476,000	lst mtge lst mtge. lst mtge. Debentures s f.	June 1, 48 Sept. 1, 48	Oot. 1,'73 June 1,'78 Sept.1,'78 Sept.1,'58	3 3/8	6,275,000 600,000 700,000
TENNESSEE									}
Kingsport Utilities, Incorporated (American Gas & Electric Co.)	Common Preferred \$6 Cum.	Non-par Non-par	135,000 5,000	1,025,000	lst mtge. gold	pet 1, 28	May 1, 56	5	1,044,000
Knoxville Power Company	Common	Non-par	1,500	150,000	None				
(smphis Generating Company  (National Power & Light Co.)	Common	100.00	39,000	3,900,000	None				

a. Report for year ended Nov. 30, 1948.

		CAPITAL STOC	K .			BONDS	5		
COMPANY	CLASS AND SERIES	PAR VALUE	OUTS	TANDING	CLASS AND SERIES	NOT THAT DATE	DATE OF	INT	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	TAUCMA	OF OBLIGATION	OF ISSUE	MATURITY	e c	ODISTANDING
TEXAS			} 						
Central Power and Light Company  (Central and South West Corp.)	Common Preferred 4% Cum	\$ 10 00 100 00	1,447,300 100,000	\$ 14,473,000 10,000,000	Ist mtge Series B	Nov. 1,'43 Cot. 1,'47	Nov 1,'73 Oct. 1,'77	3 1/8 3 1/4	
Community Public Service Company	Common	25 00	228,636	5,715,900	lst mtre. Series A Debentures s f.	Nov. 1, 44, Jan. 1, 48	Nov. 1,'69 Jan 1,'68	3 3 1/2	6,592,000 2,000,000
Dallas Power & Light Company  (American Power & Light Co)	Common Preferred 4 1/2% Cum	Non-par	341,249	9,974,940	Total  lst mtge. Debentures s.f.	Feb 1,*37	Feb. 1, 67 Apr. 1, 73	3 1/2 3 1/8	8,592,000 16,000,000 4,000,000
	110161160 4 172,8 000	100 00	74,430	7,443,000	Total				20,000,000
El Paso Electric Company	Preferred \$4 50 Cum.	Non-par	381,994 15,000	3,848,691 1,500,000	lst mtge lst mtge Total	0ct. 1, 46 Feb. 1, 48	Oct 1,176 Feb. 1,178	2 3/4 3 1/4	6,000,000 1,000,000 7,000,000
Gulf States Utilities Company	Common  Preferred \$4.40 Cum.  Preferred \$4.50 Cum.	Non-par 100.00	2,182,820 120,000 50,000	14,511,775 12,000,000 5,000,000	lst mtge. 1st mtge.	May 1,'46 Apr. 1,'48	May 1,'76 Apr. 1,'78	2 5/8 3	27,000,000 12,000,000
Houston Lighting & Power Company	Total Preferred  Common  Preferred \$4 Cum.	Non-par	170,000 1,228,837 97,397	17,000,000 18,311,402 9,739,700	Total  lst mtge. lst mtge.	Nov. 1,144, Apr. 1,148	Nov. 1,'74 Apr 1,'78	2 7/8 3	39,000,000 30,000,000 15,000,000
Southwestern Electric Service Company &	Common Preferred 4.40% Cum.	1 00	182,355 10,150	182,355 1,015,000	Total  lst mtge lst mtge.	May 1,'47	May 1,'77 Apr. 1,'78	3 1/4 3 3/8	2,250,000 600,000
Southwestern Gas and Electric Company	Common Preferred 5% Cum.	10.00	1,216,800	12,168,000	Total  lst mt e Series A lst mtge. Series B	Feb. 1,140 Jan 1,148	Feb 1,'70 Jan 1,'78	3 1/4 3 1/8	2,850,000 15,520,000 7,000,000
(Central & South West Corp.)			15,500	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Total				22,520,000
Southwestern Public Service Company	Common  Preferred 4.15% Cum.  Preferred 3 70% Cum.  Preferred 3 90% Cum.  Preferred 5 00% Cum.	1 00 100.00 100.00 100.00	1,237,346 42,590 22,410 20,000 10,000	1,237,346 4,259,000 2,241,000 2,000,000 1,000,000	1st mtge. 1st mtge. 1st mtre.	lug. 1, 46 Jan. 1, 47 Vov. 1, 47	Aug. 1,'71 Jan. 1,'72 Nov. 1,'77	2 7/8 2 7/8 3	19,600,000 3,430,000 9,603,000
	Total Preferred		95,000	9,500,000	Total		•		32,633,000
Texas Electric Service Company (American Power & Light Co.)	Common Preferred \$6 Cum.	Non-par	1,705,000 65,000	11,025,000	let mtge. 1st mtge. 1st mtge. Debentures s.f.	Mar. 1, 45 cot. 1, 47 Apr. 1, 48 Apr. 1, 48	Mar. 1,'75 Dot 1,'77 Apr. 1,'78	2 3/4	18,000,000 7,000,000 5,000,000
					Total		-Fr + 71.13	-74	5,000,000 35,000,000
Texas Hydro Electric Corporation	Common Preferred \$3.50 Cum.	Non-par	35,000 14,500	35,000 630,750	1st mtge. s.f	July 1, 46	July 1,'61	3 1/4	1,058,000
Texas Power Corporation	Common Preferred \$7 Cum.	Non-par	9,988 549	99,880 48,312	1st mtre. s f.	July 1, 48	July 1,'73	3 3/4	1,750,000

a. Report for year ended Aug. 31, 1948.

	•	CAPITAL STOC	K			BONDS			
COMPANY	CLASS AND SERIES	PAR VALUE	outst	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	΄ ε	
TEXAS (CONT'D.)									
Texas Power & Light Company	Common		2,600,000	18,000,000	lst mtge lst mtge. lst mtre	Way 1, 45 Oct. 1, 47 Apr. 1 18	May 1,'75 Oct 1,'77 Apr 1,'78	2 3/4	31,500,000 8,000,000 2,000,000
(American Power & Light Co.)	Preferred 7% Cum Preferred \$5 Cum. Total Preferred	Non-par	65,000 68,786 133,786	6,943,976 13,443,976	Debentures s f. Total	Apr 1, 48	Apr 1,173	3 1/4	7,000,000 48,500,000
West Texas Utilities Company	Common	Non-par	260,000	13,000,000	1st mtge Series A 1st mtge Series B	Aug 1,'43 Mar 1,'48	Aug. 1,'73 Mar 1,'78	3 1/8 3	18,000,000 5,000,000
(Central & South West Corp.)	Preferred \$6 Cum.	Non-par	73,013	7,301,300	fotal				23,000,000
UTAH									
Southern Utah Power Company	Common	Non-par	62,910	805,352	lst mtge	¥ay 1, 45	May 1,'70	4	1,039,000
(Washington Gas & Electric Co )	Preferred 4 1/2% Cum	100.00	1,454	145,400					
Telluride Power Company	Common	100	273,811	273,811	lst mtge.	Sept-1,'47	Sept. 1, 172	3 3/8	1,250,000
	Preferred 7% Cum Ser A Preferred 2nd 6% Cum	100 00	760,525	26,400 760,525					
	Total Preferred		760,789	786,925					
Utah Power & Light Company	Common	Non-par	1,185,241	23,704,820	1st mtge Debentures	Apr. 1,'48	May 1,'76 Apr. 1,'78 Apr. 1,'73	3 1/8	3,000,000
VERMONT					Total				Ju <b>,</b> 000 <b>,</b> 000
Bellows Falls Hydro-Electric Corporation	Common	100.00	41,125	4,112,500	lst mtge gold	Oct. 1,'28	Oct 1,:58	5	8,150,000
(New England Electric System)									
Central Vermont Public Service Corporation	Соппост	Non-par	653,400	6,472,643	lst mtge. Series C lst mtge Series D	Dec. 1,'43 Feb. 1,'45	Dec. 1,'73 Feb 1,'75 July15,'78	3 1/4	489,000 6,867,000
(New England Public Service Co.)	Preferred 4 15% Cum.	100.00	37,856	3,785,600		July15, '48	July15, 178	3 1/8	9,256,000
Green Mountain Power Corporation	Common	Non-par	12,000	1,123,951	lst & ref mtge. Burlington Gas Lt. C		Dec 1,163	3 3/4	7,750,000
(New England Electric System)	Preferred \$6 Cum.	Non-par	46,275	4,340,750		Jan 1,'05	Jan 1,'55	5	9,000,000
Public Electric Light Company	Common	Non-par	8,000	618,292	lst mtge. Series D lst mtge. Series E	Apr. 1,'39	Apr 1,'61 Apr 1,'72	3 3/4 3 3/4	. 2,242,000 . 892,000
	Preferred 6% Cum.	100.00	11,030	1,103,000	Total		0		3,134,000
VIRGINIA						, 			
Braddock Light & Power Company, Incorporated	Common	Non-par	69,250	692,500	None				
(Potomac Electric Power Co.)									

a Company acquired by New England Power Co. on July 28, 1948.

		CAPITAL STO	CK			BOND	5		
COMPANY	CLASS AND SERIES OF STOCK	PAR VALUE		TANDING AMOUNT	CLASS AND SERIES OF OBLIGATION	NOMINAL DATE OF ISSUE	DATE OF	INT RATE C	OUTSTANDING
VIRGINIA (CONTD.)  East Coast Electric Company	Comron	\$ 10.00	105,000	1,050,000	lst mtge Series A	Jar. 1, 47	Jan. 1,'77 Jan 1,'78	3 1/8 3 1/8	1,300,000 500,000
Eastern Shore Public Service Company of Virginia (Delaware Power & Light Co)	Common	100 00	11,750	1,175,000	Total				1,800,000
Northern Virginia Power Company (West Penn Electric Co.)	Common Preferred 7% Cum	100.00	95,000 1,500	9,500,000	None				
Old Dominion Power Company (Middle West Corp.)	Common	25 00	60,193	1,504,825	None		THE PERSON NAMED IN COLUMN NAM		
Virginia Electric and Power Company	Common Preferred \$5 Cum.	10 00	3,669,977 289,471	36,699,770 28,947,100	lst & ref mtge Ser E lst & ref mtge.Ser F Conv. debentures	Mar. 1, 45 Mar. 1, 48 Apr. 1, 48	far 1,'75 2 far 1,'78 3 lpr. 1,'63 3	3/4 1/8	59,000,000 10,000,000 11,450,700 80,450,700
WASHINGTON									
Pacific Power & Light Company  (American Power & Light Co.)	Common Preferred 秀 Cum	Non-par 100 00	500,000 90,036	8,000,000 9,003,600	lst mtge.	July 1,'47 1	uly 1,'77 3	1/4	29,000,000
Puget Sound Power & Light Company	Common Preferred \$5 Cum. prior preference	10.00 Non-par	2,177,879 137,500	21,778,790 13,750,000	1st mtge.	Dec. 1,'42	юс I,'72 <u>ц</u>	1/4	51,475,000
The Washington Water Power Company (American Power & Light Co.)	Common Preferred \$6 Cum.	Non-par	2,5 <u>4</u> 1,800 35,000	25,418,000 3,496,850	1st mtge.	June 1, 39	une 1, 64 8	1/2	19,080,000
WEST VIRGINIA									
Appalachian Electric Power Company <sup>8</sup> (American Gas & Electric Co )	Common  Pfd. 4 1/2% Cum.  Pfd. 4.50% Cum s.f.  Total Preferred	Non-par 100.00 100.00	5,000,000 300,000 75,000	30,207,188 30,000,000 7,500,000	lst mtge. lst mtge. Annalachian Pwr. Co Debentures gold Roanoke Railway& El Co lst cons. gold Total	Dec. 1, 40 D Dec. 1, 47 D July 1, 24 7	uly 1,20246		70,000,000 28,000,000 339,900 5,000
Beech Bottom Power Company, Inc.	Common	100.00	6,700	670,000					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Kanawha Valley Power Company (American Gas & Electric Co.)	Common	Non-par	500	5,000	None				
(onongahela Power Company  (West Penn Electric Co.)	Common Preferred 4 40% Cum. Preferred 4.80% Cum.	6.50 100.00 100.00	1,000,000 90,000 40,000	6,500,000 9,000,000 4,000,000	lst mtge.	Aug. 1,'45 A Sept 1,'47 S	ug. 1,'75 ; ept.1,'77 ;		22,000,000 7,000,000
	Total Preferred	1	130,000	13,000,000	Total	1 1	1		29,000,000

a. Company acquired Holston River Power Co on June 30, 1948.

!		APITAL STOCK	·	BONDS					
COMPANY	CLASS AND SERIES	PAR VALUE	OUTST	ANDING	CLASS AND SERIES	NOMINAL DATE	DATE OF	INT RATE	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	TPUOMA	OF OBLIGATION	OF ISSUE	*1ATURITY	7	001311111111111111111111111111111111111
WEST VIRGINIA(CONT D)									
Potomac Light and Power Company (West Penn Electric Co.)	Common	100 00	36,000	3,600,000	None				
West Virginia Power and Transmission Company (West Penn Electric Co )	Common	100 00	30,000	3,000,000	Mone				
Wheeling Electric Company	Сощнов	Non-par	150,000	2,428,460	None				
(American Gas & Electric Co ) WISCONSIN									
Consolidated Water Power Company	Common	100 00	10,000	1,000,000	lst mtre.	Мау 1, 42	May 1,'62	3 1/4	2,400,000
Interstate Light and Pow r Company (Northern States Power Co (Del ))	Common	100.00	5,500	550,000	lst mtge.	0ot. 1,*46	Oct. 1,'75	4	336,000
Interstate Power Company of Wigjonsin (Interstate Power Co.)	Common	100,00	13,274	1,327,400	None				
Lake Superior District Power Company	Common  Preferred 5% Cum  Preferred 5% Cum. Conv.  Total Preferred	20.00	133,647 30,000 52,653 82,653	2,672,940 3,000,000 1,053,060 4,053,060	lst mitge. Series A	cot. 1, 45	Oot 1,'75	2	5,572,000
(adison Gas and Electric Company (United Light & Railways Co )	Common.	16.00	276,805	28,880,4 با	1st mtge	Jan 1, 46	Jan 1,:76	2 1/2	4,500,00
Menominee and Marinette Light and Traction Company (Standard Power & Light Corp.)	Common.	100 00	11,500	1,150,000	lat mtre. Series A	123 - 128	Demand	6	1,524,000
Orthern States Power Company (Northern States Power Co (Minn)	Common Preferred 5% Cum.	100.00	210,000 5,528	24,000,000 552,800	1st mtge.	Apr 1,'47	Apr 1,'77	2 5/8	18,810,000
St. Croix Falls Wisconsin Improvement Company (Northern States Power Co. (Del.)	Common	100 00	21,526	2,152,600	None				
Superior Water, Light and Power Company  (American Power & Light Co.)	Common	100-00	11,000	1,100,000	lst mtre. S f. debentures	Mar. 1,'43	Mar. 1,'73 Mar. 1,'58	3 3/8	2,500,00 162,00 2,662,00

		CAPITAL STOC	r			BONDS	5		
COMPANY	CLASS AND SERIES	PAP VALUE	OUTST	randing	CLASS AND SERIES	NOMINAL DATE	1	INT	OUTSTANDING
	OF STOCK	PER SHARE	SHARES	AMOUNT	OF OBLIGATION	OF ISSUE	MATURITY	<u>د ر</u>	
WISCONSIN(CONTD)	Common Preferred 6% Cum. Preferred 3 60% Cum Total Preferred	10 00 100 00 100 00	2,660,928 45,000 261,000 305,000	26,609,280 4,500,000 26,000,000 30,500,000	lst mtgə	June 1,'46	June 1,:76	2 5/8	50,000,00
Wisconsin Gas & Electric Company (Wisconsin Electric Power Co )	Common Preferred 4 1/8% Cum	20 00 100 00	300,000 33,425	6,000,000 3,342,500	lst mtge. Waukesha Gas & El C lst mtge Total	0.	Apr. 1,'66 Jan. 1,'59		10,500,000 500,000 11,000,000
Wisconsin Hydro Electric Company	Common	12 00	132,800	1,593,600	lst mtge lst mtge Total	Mar. 1, 47	Var. 1,'72 Mar. 1,'72	3 1/8 3 1/2	1,750,000 250,000 2,000,000
Wisconsin Michigan Power Company (Wisconsin Electric Power Co.)	Common Preferred 4 1/2% Cum	20 00	400,000 40,000	8,000,000 4,000,000	lst mtge.	Apr. 1, 48	Apr. 1,'78	3	14,0∞,0∞
Wisconsin Power and Light Company	Common Preferred 4 1/2% Cum	10.00	1,601,157	16,011,570	lst mtge. Series A lst mtge. Series B lst mtge. Series C Total	Aug. 1, 41 Jan. 1, 48 Sept.1, 48	Aug. 1,'71 Jan. 1,'78 Sept 1,'78	3 1/4 3 1/8 3 1/8	30,000,000 3,000,000 5,000,000
Wisconsin Public Service Corporation (Standard Power & Light Corp )	Common  Preferred it 1/2% Cum.  Preferred 4.8% Cum.  Total Preferred	100.00	1,375,000 132,000 30,000 162,000	13,750,000 13,200,000 3,000,000 16,200,000	lst mtge. lst mtge. lst mtge. Total	Jan. 1,41 Nov. 1,47 Aug. 1,48	Jan. 1,'71 Nov. 1,'77 Aug. 1,'78	3 1/4 3 3 1/2	25,000,000 3,960,000 5,250,000
WYOMING									
Cheyenne Light, Fuel and Power Company (Public Service Co. of Colorado)	Common	Non-par	60,000	1,500,000	1st mtge.	Mar. 1, 48	Mar. 1,178	3 1/4	1,350,000
Southern Wyoming Utilities Company	Сопинол	100.00	3,500	350,000	None				
The Western Public Service Company	Common	10.00	15,300	153,500	lst mtge. s f.	Jan. 1, 46	Jan. 1, 71	3 1/2	784,00
•									

# SECTION IV ELECTRIC OPERATING REVENUES CUSTOMERS AND SALES

### Electric Operating Revenues

Alabama Arizona

	<del></del>			Alabama	Arizona			Апгона		
ITEM	ALABAHA POWER	COMPANY	Birmingham E Compan		ARIZONA ÉDISON INC	COMPANY,	ARIZONA POWER THE (A)		1 N E	
	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR		
SALES OF ELECTRIC ENERGY			_						T	
Number of customers		/ /					NR		-	
Residential or domestic	176,878	17,413	87, 112	3,849	17,007	2,306	INIC			
Rural Commercial and industrial	79,644 31,934	13,649	10.011			1				
Commercial and industrial Public street and highway lighting	176	2,585 2p	10,911	488	3,635	452				
Other public authorities	1	-5	329	24	23					
Railroads and railways					,	]			1.	
Interdepartmental			1						1	
Others Total ultimate consumers	288,632	33,645	98,360	4,361	20,677	2,758			-   ;	
Other electric utilities	42	9	22,300	4,201	25,077	2,750			1	
TOTAL CUSTOMERS	288,674	33,654	98,360	4,361	20,680	2,758			. [	
Kilowatt hour sales (thousands)										
Residential or domestic	374,459	57,795	129,904	15,792	24,830	7,773	14,782	2,280	, և	
Rural	112,520	25,837	•	,	1	,	24,700	Ī	h	
Commercial and industrial	2,196,998	253,037	445,834	25,933	77,930	8,654	26,817	5, 239		
Public street and highway lighting Other public authorities	11,027	1,786	5,434 11,050	381 1750	1 2000		412	4		
Other public authorities Railroads and railways			11,030	1,120	) 2,993	711	58	70		
		1	46,506	897p		\ \ \			1	
Interdepartmental Others			·		319	140			- 1,	
Total sales to ultimate consumers	2,695,004	338,455	638,728	41,034	106,072	17,124	42,069	2, 9620 2, 1 <u>22</u> 8390	0 2	
Other electric utilities Total Kilowatt Hour Sales	1,656,389 4,351,395	188,886 527,343	638,730	41,033	3,504 109,578	1.690	6,121	2, 122	. 2	
TOTAL KILOWATT HOUR SALES		<u> </u>	638,730	41,033	109,578	18,816	48,192	8390	2	
Revenues	3		\$		\$		\$			
Residential or domestic Rural Commercial and industrial	8,038,246	1,123,859	3,303,482	351,193	777,923	189,776	507,928	58, 117		
Rural	3,111,583	674,528 2,570,837	5 701 334	372,030	1 707 150	202 420	510.450	55.464	2	
Commercial and industrial Public street and highway lighting	21,802,102 303,609	11,998	5,784,336 166,723	11,845	1,393,152	293,130	749,130 21,649	52,621 341	,	
Other public authorities	303,007	11,550	166,723 207,777	16,230	57,541	12,793	2,420	266		
Railroads and railways				'	1 '	,		200-	2	
Railroads and railways Interdepartmental			211,340	4,9710					29	
Others Total revenues from ultimate consumers	33 3EE 540	4 301 222	0 673 650	746 707	3.017	2960	4 604 400	710 615	. 3	
Total revenues from ultimate consumers Other electric utilities	33,255,540 10,722,775	4,381,222 1,804,118	9,673,658	746,327	2,231,633 51,195	495,403 26,578	1,281,127 97,991	110,813 29,902	3	
TOTAL REVENUES FROM SALES OF ENERGY	43,978,317	6, 185, 341	9,673,659	746,328	2.282.831	521,983	1,379,121	140.716	3	
Other electric revenues	569.571	18.081	47.456	1,656			4.689	740		
TOTAL ELECTRIC OPERATING REVENUES	44,547,889	6.203.422	9,721,116	747.985	2,282,831	521.983	1,383,810	141, 456		

NR NOT REPORTED

A 1947 DATA

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LIZE	ITEM	GENTRAL ARIZO AND POWER CO		CITIZENS UT Compa (A)	NY Y			TUCSON GAS, ELE AND POWER COM	CTRIC LIGHT
0.2		THUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY							1	1
1 2 3 4 5 6	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	48,738 9,622 13 79	5,553 1,510 1	10,675 2,794 2,389 91 280	350 122 82b 7 16			26,392 209 5,097 2 2	4,046 1 953
7 8 9 10 11	Interdepartmental Others Total ultimate consumers Other electric utilities TOTAL CUSTOMERS	58,452 4 58,456	7,063	23 16,252 5 16,257	50 408 10 407			31,702 1 31,703	5,000 I
12 13 14 15 16	Kilowart hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raiforads and railways	88,323 392,927 2,886 3,151 104	14,492 84,305 169 377 1,335»	22,461 8,890 23,745 863 1,955	3,220 1,440 5620 170 230			42,601 15,039 73,872 1,253 6,361	8,531   1,449   13,090   112   640
18 19 20 21 22	Interdepartmental Others Total sales to ultimate consumers Other electric utilities TOTAL KILOWAYT HOUR SALES	487,391 11,891 499,284	98,008 60 98,003	22 57,936 3,123 61,061	4,054 1,439 5,492			139,126 1,102 140,231	23,822 3,8760 19,947
23 24 25 26 27 28	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Ratfoods and failways	2,410,583 4,852,303 63,483 48,675 1,560	363,315 906,290 4,014 4,787 20,028p	\$ 580,819 245,177 626,834 32,873 50,892	84,781 51,000 22,581 2,686 1,792			1,181,116 230,838 1,519,163 30,667 94,639	227,200 41,582 273,417 3,223 10,265
28 29 36 31 32 33 34 35	Interdepartmental Others Total revenues from ultimate consumers Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	7,376,604 89,696 7,466,301 62,833 7,529,135	1,258,378 34,878 1,223,501 5,2690	448 1,537,043 62,808 1,599,853 16,361 1,616,215	800 162,760 23,873 186,634 8,846 195,481			B (1,357) 3,055,066 11,797 3,066,865 21,249 3,088,114	29,641 585,328 41,477a 543,853 9,732a 534,121

A REPORT REFLECTS ACQUISITION OF BANGOR GAS CO , ACQUIRED NOV 29, 1948

A kansas California

### Electric Operating Revenues

7-7-	(TZM	ARKANSAS-MISS !		APPANJAS POWE COMPA	ич В & Гісні	HRKANSAD UT Comp (B	ANY	APKLAHOMA COP THE (C)	
0 %	11EM	TAUDMA	I 12FEASE OVER FREVIOUS YEAR	AMGUNT	II CREASE OVER PREVIOUS FEAR	AMOUNT	INCREASE GVER PREVIOUS YEAR	AMOUNT	INCREASE OVER O
	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6 7	Number of cus orners Residen at or dotnestin Raral Commer tal and inclusival Publis, stree and hydroxy lighting Other public authorities Railvades and railways Interedopartmental	19,231 4,027 6,035 53 103	1,807 814 513 1 17	106,614 60,891 25,614 186 149	8,329 15,582 1,757 7 <sub>0</sub> 370				3 3 5 6 6
8 9 10	Others Total ul amate consumers Other electra, util sies	29,555 9 29,564	3,152 3,152	193,455 55 193,510	25,624 7 25,631				9
11	TOTAL CISTOMERS	29,564	3,136	193,310	20,002				
1 13 15 16 17	It is wait how sales ( ronands) Residential or domestic Rural Commercial and industrial Publi is, eet and highway lighting Other public authorities Railroaus and railways Interdeparamental Othe 5	28,340 3,717 129,362 1,517 1,746	5,697 830 69,063 480 122	123,902 59,633 729,128 4,352 23,973 5,392	15,358 14,385 121,430 7810 1,4020 6500				12 23 14 15 16 17 18
19	Total sales to ultimate consumers  Other electric utilities	164,684 47,405	76,197 10,860 87,060	946,380 442,982	148,340 160,216				20
21	Total Knowatt Hour Sales	212,091	87,060	1,389,362	308,556		<del> </del>		
-3 -4 25 -6 27	Revenues Rendential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railmodes and railways	964,502 207,420 2,177,997 8,312 30,791	154,227 44,814 709,993 2,809 2,249	4,505,739 2,773,837 11,403,555 123,218 276,538 58,614	490,145 681,750 1,541,483 839 27,7560 9,7440	\$		\$	22 24 22 20 21 21 25 33
78 29 30 31 32 33	Interdepartmental Others Total revenues from ultimate consumers Other electric utilities	A (292,660) 3,096,362 474,182	143,182p 770,910 106,488	19,146,501 2,466,055	2,676,717 910,228				31
33 34 31	TOTAL ELECTRIC OPERATING REVENUES  TOTAL ELECTRIC OPERATING REVENUES	3,570,546 34,331 3,604,878	877,400 6,762 884,162	21.612.559 77.427 21.689.987	3,586,947 5,976				33

A UNCLASSIFIED PROVISION FOR REFUND
B NOT AN ELECTRIC OPERATING COMPANY, ELECTRIC PLANT AND PROPERTY LEASED TO ARKANSAS POWER & LIGHT CO

C Not an ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATEO UNDER JOINT LEASE BY ARKANSAS POWER & LIGHT CO, OKLAHOMA GAS & ELECTRIC CO, AND SOUTHWESTERN GAS & ELECTRIC CO

			Arkans28	California	· _ · _ · _ · _ · _ · _ · _ · _ · _ · _				
<b>ユー</b> 芝田	ITEM	CITIZENS COMP (A	ANY	CALIFORNIA E Power Com	LECTR IC PANY	CALIFORNIA- UTILITIES		COAST COUNTIE ELECTRIC C	S GAS AND OMPANY
0 2	1 E.m	AMOUNT	INCREASE OVER PREVIOUS YEAR	типоми	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of outomers  Residential or domestic  Rutal  Commercial and industrial  Publis, street and highway lighting  Other public authorities  Railroads and railways  Interclepartmental			39,709 1,503 7,194 38 18	3,017 168 514 2 20	14,881 2,062 3,919 30 20	1,029 295 30	29,941 2,117 5,377 41	2,277 158 246 4
8	Others Total ultimate consumers			48,462	3,699	20,912	1,321	37,476	2,685
10	Other electric utilities	_		7 48,469	3,699	20,913	1.321	37.476	2,685
11	TOTAL CUSTOMERS	_		48,409	3,099	20,913	1,061	37,470	2,000
12 13 14 15 16 17	Kilowatt hour sales (theusands) Residential or domestic Rural Commercial and industrial Public street and lughway lighting Other public authorities Railroads and railways Interdepartmental			63,688 77,878 323,198 627 6,922	8,151 15,020 50,122 560 467	37,508 7,338 53,238 904 1,083	5,076 4,099 6,395 28 191	46,084 32,249 82,410 1,446	6,038 3,264 4,997 400
19	Others  Total sales to ultimate consumers			472 313	73,704	100,071	15,789	162.189	14,259
20 21	Other electric utilities	_		472,313 64,197	141	13	15.797	162,190	14,260
22	TOTAL KILOWATT HOUR SALES	-	<del></del>	536,512	73,847	100,086	15.797	162,190	14,200
23 24 25 26 27 28 29	Revenues Residențial or domeștic Rural Commercial and industrial Public street and highway lighting Ocher public authorities Raitoads and zailways Interdeportmental	3		2,060,249 955,439 4,147,625 25,058 84,142	291,411 201,656 550,723 324 2500	902,024 156,023 1,169,344 32,385 21,358	61,690 83,217 140,438 969 3,067	1,201,572 547,788 1,332,958 54,665	120,919 48,992 67,133 1,333
30	Others			E 202 547	1,143,864	2,281,134	289,381	3,136,983	238,377
31	Total revenues from ultimate consumers Other electric utilities	_		7,272,513 656,098	27,291		198		
13	TOTAL REVENUES FROM SALES OF ENERGY			7.928.613	1,171,156 1,267p	2,281,539 30,484	289,581 3,581p	3,136,984 14,806	238,378 4,462
34	Other electric revenues Total Electric Operating Revenues			7.973.521	1.169.889	2.312.023	285 999	3,151,791	242,841

A Not an electric operating company, electric plant and property leased to Arkansas Power & Light Co

### Electric Operating Revenues

California Colorado

7-2E	ITEM	PAC F GAS AN COMPAN	D EVELLAIC AA	SAN DIEGO GAS Sompa		SOUTHERN CAL Edison Co		VALLEJO E ECT AND POWER		
₹ O		TFUDMA	INGREASE OVER PREVIOUS YEAR	AMCU vT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
П	SALES OF ELECTRIC ENERGY									$\Box$
1 2 3 4	Number of customers Residen (al or dorrestic Ro. al Commercial and industrial Public street and tighway lighting Other public authorities	702,753 301,697 163,927 609 1,122	30,534 29,606 7,352 18	160,754 34,877 21,572 154	5,289 4,765 1,009	653,423 18,104 124,504 601 5,824	57,025 778 11,484 36 465	11,378 1,915 4 3	150 77	1 2 3 4 5
8	Railroads and railways In erdepartmental Others	7 5	10	1		2		_		6 7 8
9	Total ultimate consumers Other electric utilities	1,174,520	67,771	157,367	11,078	802,458	69,788	13,300	227	9
11	TOTAL CLSTOMERS	1,174,553	67,772	157,376	11,078	802,467	69,788	13,300	227	11
12	Kilowatt hour sales (1bousands) Residential or domestir Rural	930,068 2,873,109	48,978 480,49 <b>3</b>	129,185 148,243	11,131 24,133	904,256 801,7 <b>3</b> 7	74,812 120,298	14,773	76	12
14 15 16	Commercial and industrial Public street and highway lighting Other public authorities	3,982,032 48,444 48,562	56,0150 3,289 1.3960	451,358 10,405 12,763	16,496 266 4240	3,062,078 58,934 440,261	335,262 5,432 27,540	17,582 1,148 6,997	351s 36 1,349s	15
17 18 19 20	Railroads and railways Interdepartmental Others	48,845 16,837	10,122 <sub>0</sub> 1,527 <sub>0</sub>	10,999	3,1180	259,028	27,763 в	·		17 18
2D 21	Total sales to ultimate consumers  Other electric utilities	7,947,897 1,099,424	463,700 98,040	762,953 57,432	48,484 8,975	5,526,294 637,961	535,581 9,749 <sub>0</sub>	40,500	1,5880	2D
22	TOTAL KILOWATT HOUR SALES	9,047,324	561,740	820,387	39,510	6,164,258	525.834	40,502	1,5880	22
23	Revenues Residential or domestic Rural	24,869,219 41.054.998	1,207,225 5,635,572 967,362	3,679,689 2,924,262 7,158,575	258,358 459,262 540,992	28,782,705 9,011,778 40,493,962	2,477,171	331,215	1 <b>,</b> 7 <b>3</b> 5	23
23 24 25 26 27 28	Commercial and industrial Public street and highway lighting Other public authorities	41,054,998 55,632,860 1,580,118 646,302	81,942 14,205	260,005 121,147	15,121 2,970 <sub>0</sub>	1,316,836 4,575,355	1,163,291 4,093,065 116,492 518,797	337,508 35,497 74,249	1,8560 76 12,7190	26 27
28 29 30 31	Raziroads and raziways Interdepartmental Others	519,391 280,347	119,718 <sub>0</sub> 8,041 <sub>0</sub>	152,872	16,2550	1,698,650	155,3330			29 30
31	Total revenues from ultimate consumers Other electric utilities	124,583,235 6,896,631	7,778,547 482,604	14,296,550 531,913	1,254,508 29,963p	85,879,286 8,939,569	8,213,483 2,783,311	778,469	12,7640	31
33 34	TOTAL REVENUES FROM SALES OF ENERGY. Other electric revenues	131,479,869 4,965,691	8,261,154 251,424	14,828,465 32,638	29,963p 1,224,545 11,519p	94,818,856 592,874	10,996,797 398,793p	778,470		33 34
35	TOTAL ELECTRIC OPERATING REVENUES	136,445,560		14,861,104	1.213.025		10,598,004	1,124 779,594	1,383p 14,147p	

### Colorado

	ITEM	COLORADO CENT.		FRONTIER POWE	R COMPANY	HOME GAS AND COMPANY,		Public Servic of Colo	
	TILM.	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE DVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY				447				
	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	8,927 4,565 1,548 1,1 98	723 769 209 20	6,235 1,128 1,703 7 3	310 156 38 1 <sub>0</sub>	5,964 3,450 1,933 9	242 200 125	136,813 10,000 29,698 73 459	6,997 1,718 1,349 10 82
,	Others Total ultimate consumers	15,149	1,721	9,076	503	11,356	567	177,043	10,145
۱	Other electric utilities	_  3		. 4_					2
.	TOTAL CUSTOMERS	15,152	1,721	9,080	503	11.356	567	177.071	10,147
2	Kalowatt hour sales (thousands) Residential or domestic Roral Commercial and industrial Public street and highway lighting Other public authorities Rainfoads and railways Interdepartmental Others	12,512 7,907 18,688 360 5,167	1,944 2,044 1,800 70 728	7,191 904 27,687 339 49	1,667 150 1,069 490 10	12,097 17,860 15,581 628	2,135 5,688 2,340 120	182,332 19,974 544,394 10,434 71,634	23,066 4,984 51,822 602 24,166
	Total sales to ultimate consumers	44,634 4,331	6,509 781 7,292	36,170 1,121	2,836 540	46,166	10,283	828,768 162,746	104,640 39,141
	Other electric utilities TOTAL KILOWATT HOUR SALES	4,331	781	37,294	3,376	46,168	10,284	162,746 991,518	143,782
	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	\$ 428,968 298,997 520,039 10,868 107,813	37,039 60,690 67,601 129 <sub>0</sub> 13,306	\$ 279,223 54,192 784,576 18,498 1,792	25,579 8,358 34,977 1,631 <sub>0</sub> 907 <sub>0</sub>	328,783 422,097 364,811 27,710	41,689 91,016 44,957 3,186	5,472,816 706,765 9,970,285 390,725 612,837	421,046 124,133 806,685 30,811 161,461
	Ioterdepartmental Others			A (21,344)	24,875 <sub>0</sub> 41,501				
-	Total revenues from ultimate consumers	1,366,685 54,598	178,507	1,116,937	41,501	1,143,401	180,848	17, 153,428	1,544,136
1	Other electric utilities	54,598_ 1,421,285	8,949 187,458	17,284 1,134,223	7,648	1,143,402	180,850	1,528,062 18,681,493	343,807 1,887,946
1	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	_ 1,421,285	107,438	7.032	189	370	4080	63,350	4.961
1	Total Electric Operating Revenues	1,421,285	187,458	1.141,255	49,339	1,143,773	180,441	18,744,844	1.872.907

Colorado Connecticut Electric Operating Revenues

	onnecturit olorado			tirk Operating i		Connecticut				_
LINE		SOJTHERN COLORI COMPAN		WESTERN COLOR.	ADO PGWER THE	CONNECTICUT L POWER COMPAN	IGHT AND V, THE	CONNECTICUT COMPANY, (A)	THE	LINE
20	ITEM	AMGUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE GVER PREVIOUS YEAR	TAUCMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6 7	Number of customers Residential or domestic Raral Commercial and industrial Public street and highway lighting Other public authorities Rufroat's and railways interdepartmental	25,174 3,219 5,222 23 8	961 397 175 1	8,135 1,551 17 33	465 33 10 2	190,293 4,290 25,352 266	8,046 843 1,148 5	69,781 10,972 55 3		1 2 3 4 5 6 7
18	Others	33,643	1,534	9,736	499	220,202	10,042	80,811	2,616	8 9
10	Total ultimate consumers Other electric utilities	33,643		5		14		80.816	2,616	10
11	TOTAL CUSTOMERS	33,647	1,534	9,741	499	220,216	10,042	80.816	2.010	11
12 13 14 15 16 17 18 19 20	K slowart hour sales (thornands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Ruil-roads and railways Interdepartmental Others	37,798 5,794 63,368 1,948 8,198	3,574 1,120 14,136 100 434	13,337 36,518 595 119	2,824 1,698 82 24	338,293 10,023 762,879 13,799	33,246 1,817 32,302 470 131	119,704 202,132 6,350 1,080	17,603 905 392	12 13 14 15 16 17 18
20	Total sales to ultimate consumers	117, 106	19,254 2,948 22,205	50,569 16,344 66,916	4,628 5,012 9,641	1,143,206 207,234 1,350,442	67,966 21,603 89,571	329,266 67,512 396,779	33,327 61,696 28,3660	20
21	Other electric utilities	8,973 126,081	2.948	66 916	9 641	1,350,442	89.571	396,779	28,3660	22
22	TOTAL KILOWATT HOUR SALES  Revenues				-			4		
23	Residential or domestic	1,289,584 233,877	94,656	395,057	58,990	11,050,803 357,000	839,470 66,385	3,917,344		23 24
24 25 26 27 28 9 30 31	Rural Commercial and industrial Public street and highway lighting Other public authorities Raifrozais and railways Intercleoratmental	233,877 1,673,856 112,718 107,226	94,656 37,055 250,856 2,992 6,580	665,506 20,996 2,478	34,680 785 492	• 15,542,028 759,262 230,268	1,517,028 33,095 22,109	5,591,322 328,508 28,295	768,932 27,925 10,104	25 26 27 28 29
30	Others	36	31				2 470 000	0.068.460	1 204 545	30
31	Total revenues from ultimate consumers	3,417,297 127,806	392,170	1,084,037 171,304	94,947 47,199	27,939,361 2,937,160	2,478,087 492,921	9,865,469 849,980	1,206,545 630,069p	32
32 33 34	Other electric utilities	127,806 3,545,106	37,543 429,715	1,255,342	142,148	30,876,523	2,971,011	10.715.450	576.477	33
33	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	31,225	4,2200	9,144	260	98,042	2.484	49,802	6.1820	34
35	TOTAL ELECTRIC OPERATING REVENUES	3,576,332	425,494	1,264,487	142,409	30,974,566	2,973,495	10,765,253	570,295	35

A REPORT REFLECTS ACQUISITION OF THE TORRINGTON ELECTRIC LIGHT CO , ACQUIRED APR 30, 1947

Connecticut

LINE	ITEM	DANBURY AND BET ELECTRIC LIGHT	HEL GAS AND COMPANY, THE	DERBY GAS AND COMPANY,		HARTFORD ELECT		MYSTIC POWER THE		HZ-L
N O	IIEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	NO.
	SALES OF ELECTRIC ENERGY									
1 2 3 4	Number of customers Residential or domestsc Rural Commercial and industrial Public street and highway lighting	12,395 1 803 3	514 118	11,412 1,825 _3	293 29	73,364 11,561 10	1,696 405	5, 143 82 658 23	139 1 35	
5 6 7 8	Other public authorities Railroads and railways Interdepartmental Others	41.604	632	13,290	321	84,935	2,101	5,906	175	
9	Total ultimate consumers Other electric utilities	14,201	1 1	•	i					իս
11	TOTAL CUSTOMERS	14,202	633	13,290	321	84,938	2,101	5,906	175	. 1
12 13 14 15 16	Kilowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Inter-departmental	17,639 29,287 678	1,733 2,894 14	12,010 72,939 660 278	1,013 477 23 20	136,450 373,673 10,128	12,000 16,804 3140	5,913 466 12,499 222	580 41 140 1	13
19	Others Total sales to ultimate consumers	47,604	4,641	85,887	1,533	520,251	28,490	19,100	482	. 1:
0	Other electric utilities	,	1 1	•	-	501,854 1,022,106	16,454 44,945			2
2	TOTAL KILOWATT HOUR SALES	47,606	4,642	85,888	1,534	1,022,106	44,945	19,101	482	. 2
3	Revenues Residential or domestic Bural	611,918	46,849	458,351	29,569	3,905,543	310,353	\$ 250,174 13,030	18,875 759 24,973	2
7 8 9	Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Intercepartmental	867,171 33,813	101,924 349	1,404,467 34,583 11,858	144,007 662 470	7,821,820 405,357	743,103 11,094	300,894 15,360	24,973 84	2 2 2 2
0	Others Total revenues from ultimate consumers Other electric utilities	A 3,311 1,516,213	210b 148,912	1,909,259	174,191	12,132,720 4,206,798	1,064,550	579,458	44,691	- 3 3
3	TOTAL REVENUES FROM SALES OF ENERGY	1,516,223	148,921	1,909,261	174,192	16,339,519	459,783 1,524,335	579,460	44.692	
4	Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	8,101 1,524,325	1,586 150,507	9,002 1,918,263	1,257 175,450	16,9% 16,356,515	967 1.525.302	579.777	561 44.636	

Electric Operating Revenues

Conn Del

SALES OF ELECTRIC ENERGY   Number of castoriers   133,834   3,045   59,222   3,049   212,972   6,352   84,727   10	D C Fla	שני	Florida	Columbia	District of C	re	Delawa	Connecticut		
NACHASE OVER   NACHAST OVER   REVIOUS YEAR   AMOUNT   NACHASE OVER   REVIOUS YEAR   AMOUNT   REVIOUS										ITEM
Number of castomers		INCREASE OV PREVIOUS YE	ТИПОМУ	INCREASE OVER PREVIOUS YEAR	AMOUNT		YHUOMA		AMOUNT	
Residential or domestic   133,834   3,045   59,222   3,049   212,972   6,352   84,727   10										SALES OF ELECTRIC ENERGY
Rendential or domestic   133,834   3,045   59,222   3,049   212,972   6,352   84,727   10	1	1								
Rural Other public attential and industrial 20,583 376 9,437 437 36,786 1,599 15,800 1  Total ultimate consumers 154,433 3,422 70,129 3,752 249,813 7,953 100,724 12  Rural Total Customers 182,061 16,812 85,379 9,551 393,852 33,581 152,857 26  Rural Sendential or domestre Rural 582,671 27,321 361,468 38,032 1,181,243 94,210 435,483 189, 2294 21,838 1,7653 28 129,572 15,6500 18 164,475 210 00 00 00 00 00 00 00 00 00 00 00 00 0	272	10,2	0/ 507	4 750	242 022	3 040	50 222	3.045	133 834	
Commercial and industrial   Commercial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial   Commercial and industrial   Commercial	2/2	10,2	04,161	0,232	212,312	267		3,043		
Public street and highway lighting   16	744	1,74	15.800	1.599	36.786		9,437	376	20,583	
Railcoads and railways   1	1	1		2,0,2	54	i	55	1		Public street and highway lighting
Interdepartmental	12	1 :	126			20				Other public authorities
Solution   Commercial and industrial   Commercial   Co	1				1		1			Railroads and railways
Total ultimate consumers	- 1						2			Interdepartmental
Other electric utilities	020	12.02	100 724	0.057	240 017	3 757	70 120	3 422	154 433	
Total Customers   154,434   3,422   70,137   3,753   249,815   7,953   100,757   12	2 1	12,04	100,724	7,955	249,013	3,732		2,422	134,422	
Kilowatt bour sales (thoutands)   182,061   16,812   85,379   9,551   393,852   33,581   152,857   26   18   27,321   361,468   38,032   1,181,243   94,210   435,483   189, 200   164   32,115   2,039   2,294   20,000	031	12,03	100 757	2 953	249 815	3.753		3,422	154.434	
12   Residential of domestic   182,061   16,812   85,379   9,551   393,852   33,581   152,857   26     13   Rural   582,671   27,321   361,468   38,032   1,181,243   94,210   435,483   189     14   Commercial and industrial   582,671   27,321   361,468   38,032   1,181,243   94,210   435,483   189     15   Public street and highway lighting   11,138   840   3,875   244   32,115   2,039   2,294     16   Other public surborates   920   164   15,053   28   129,572   15,650     18   Interdepartmential   1,627   2540   1,736,782   114,180   612,472   216,	227			11222						
Rural   Section   Sectio	- 1									
Commercial and industrial   S82,671   27,321   361,468   38,032   1,181,243   94,210   435,483   189, 200   164   3,875   244   32,115   2,039   2,294   17,360   1,181,243   2,039   2,294   17,360   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,039   2,294   1,181,243   2,194   1,181,243   1	249 1	26,24	152,857	33,581	393,852	9,551	85,379	16,812	182,061	
Public street and highway legiting   11,138   840   3,875   244   32,115   2,039   2,294   1	1							25 504	E00 (E4	Rural
16   4Other public amborates   920   164   21,838   1,		189,29	435,483	94,210			361,468	27,321	582,671	Commercial and industrial
Others   775,870   44,973   471,453   48,421   1,736,782   114,180   612,472   216,	137	12		2,039	32,115			840	11,130	Public street and nighway figraing
Others   775,870   44,973   471,453   48,421   1,736,782   114,180   612,472   216,	080 li	1,08	21,838	15 (50)	120 502					Parlmode and enlarge
Others   775,870   44,973   471,453   48,421   1,736,782   114,180   612,472   216,	1	1		13,6300	129,372		1,627			Interdepartmental
21 Other electric utilities	1.	1				2.540	1,021			Others
21 Other electric utilities	760 2	216,76	612 472	114.180	1,736,782	48,421	471,453	44,973	775,870	Total sales to ultimate consumers
22 TOTAL KILOWATT HOUR SALES 806,427 47,580 506,990 55,557 2,007,490 175,692 909,316 238,	410 2	21.41	296.842	61,510	270,706	7,133	35,533	2,605		Other electric utilities
Revenues 3	172 2	238.17	909.316	175,692	2,007,490	55,557	506,990	47,580	806,427	
September   Sept			\$		\$ 0.000.00	700 000	\$ 7,000,004	300 050	\$ 5 034 630	
21 Commercial and industrial 12,575,988 1,439,979 5,778,857 795,300 17,316,952 2,286,971 7,886,357 2,897, 266 1,053,331 55,122 69,367	403 2	1,170,40	5,204,893	926,356	9,027,247	208,275	3,297,884 106,000	202,738	5,654,658	Residential or domestic
Public street and highway lighting 539,360 33,386 198,821 7,266 1,053,331 55,122 69,367 69,367	430 3	2 200 43	7 006 757	2 206 001	10 316 050	705 300	5 778 857	1 430 070	12 575 988	Commercial and industrial
[ 1,000   1,000   50,100   50,100   1,000   1,	9810 2	2,097,43	7,880,357		1 053 331	7 266	198.821	33.586	539.360	Public street and highway lighting
27 Other public authorities 1 21,470 3,776 401.774 68		68.42	401 774	33,122	1,000,001	3,776	21,470	,00	011,010	Other public authorities
28 Railroads and railways 168, 273 9,940 1,324,422 34,9850	21	00,42	-01,774	34.9850	1.324.422	9,940	168,273			Railroads and railways
29 Interdepartmental 29,629 1,1880	25	ł	}		-,,,,,,	1,1880	29,629			Interdepartmental
	30			852,098		I				
Total revenues from ultimate consumers   18,949,986   1,856,323   9,601,011   1,144,001   28,721,952   4,085,562   13,562,391   4,135   32	380 3	4,135,28 756,92	13,562,391	4,085,562	28,721,952	1,144,001	9,601,011	1,856,323	18,949,986	
	9 <u>25</u>	756.92	3,456,596	728,175		129.171		1 030 601	10 353 363	Other electric utilities
33   TOTAL REVENUES FROM SALES OF ENERGY   19,353,362   1,930,681   10,158,522   1,273,174   31,318,373   4,813,738   17,018,990   4,892   34   Other electric revenues   57,373   9,930   381,929   8,054   436,973   51,120   71,599   9,	2 <u>06</u> 3: 387 3:	4,892,20					391 030	0.030	57 373	Other electric revenues
							10 540 452			TOTAL ELECTRIC OPERATING REVENUES

Florida

L I N E	ITEM	FLORIDA POWE COMPA		FLORIDA PUBLIC COMPA		GULF POWER	COMPANY	TAMPA ELECTRI	C COMPANY
N O	IIEM	ТИВОМА	INCREASE OVER PREVIOUS YEAR	ТИЙОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	Типома	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6 7	Number of customers  Residential or domestic  Rural  Commercial and industrial  Public, street and highway lighting  Other public authorities  Railroads and railways  Interdepartmental	220,461 173 42,267 1,919	26,752 10b 3,874 7 202	4,068 942 5 22	334 61 1	36,277 6,550 20	3,961 478 3	60,471 3,542 9,738 15 441	4,864 233 628 18
8 9 10	Others Total ultimate consumers Other electric utilities	264,926	30,825	5,037 1	396	42,847	4,442	74,207	5,743
1	TOTAL CUSTOMERS	264,929	30,826	5,038	396	42,853	4,442	74,209	5,743
12 13 14 15 16 17 18 19 20 21	Kilowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public suthorities Railroads and railways	442,282 3,932 529,521 15,023 51,023	77,173 1520 78,493 1,089 4,1020	7,323 8,237 232 171	1,393 1,262 9 501	69,960 128,481 988	11,632 15,618 96	99,333 6,349 307,230 3,110 19,520	17,790 1,045 28,845 341 1,186
8	Interdepartmental Others	77	3						
21	Total sales to ultimate consumers  Other electric utilities  Total Kilowatt Hour Sales	1,041,858 2,076 1,043,934	152,504 423 152,927	15,963 1,384 17,349	2,163 490 2,655	199,429 24,347 223,777	27,346 6,658 34,006	435,542 12,654 448,198	49,207 12,532 61,743
23 24 25 26 27 28 29 30 31 32 33 34	"Retremes Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raifroads and railways	16,765,740 139,735 18,396,313 716,118 1,191,287	4,894,822 9,764 4,536,407 58,034 184,814	241,672 256,761 6,879 4,667	44,610 26,394 339 9,2230	1,974,319 2,382,579 54,742	211,109 129,756 6,589	3,075,746 209,980 5,630,561 122,177 395,746	479,127 27,275 940,380 5,984 50,024
۱	Interdepartmental Others	3,841	750		i				l
	Total revenues from ultimate consumers  Other electric utilities  TOTAL REVENUES FROM SALES OF ENERGY	37,213,034 27,838 37,240,873	9,683,766 12,428 9,671,339	509,979 16,761 526,742	62,120 5,595 67,716	4,411,640 192,435 4,604,076	347,454 38,041 385,496	9,434,210 121,735 9,555,947	1,502,790 118,746 1,621,538
4	Other electric revenues	52,786	1,9320	10,564	4,617	108,595	904 p	A 28,319	571
١	TOTAL ELECTRIC OPERATING REVENUES	37,293,660	9,669,406	537,307	72,334	4,712,671	384,591	9,584,266	1,622,110

### Electric Operating Revenues

Georpa Idaho III		ER	edric Operating	(evenues		Georgia	Idaho	
	GEORGIA POWE	F COMPANY	GEORGIA POWER COMPAN		SAVANNAH ELEC POWEP COM		IDAHO POWER	COMPANY
N O	4MGU4T	HACFEASE O ER FREVIOUS FEAR	AMOJNT.	LICREASE O ER PREJ OUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers  Rescentral or domestic	315,496	29,006	13,803	1,901	31,489	1,709	85,811	6,216
Ru al  Commer a and indomesal  Publi street and highware batting  Other public authorises	55,576 4 <b>62</b>	3,734 32	4,565 26 41	403 1 3	5,180 10 78	311 3 1	14 <b>,143</b> 80	1,212
6 Rail-oads and railways Int (departmental  Others Total a timale onsumers	372,535	32,823	23,435	2,309	36,757	2,024	100,034	7,432
Othe electric stillers TOTAL CUSTOMERS	123 372,658	17 32,940	23,449	2,309	36,758	2,024	100,040	7,433
Knowar hour sales (It-mands) 2 Residential of domestic	725,374	114,413	37,355	6,687	59,686	7,455	330,663	59,339
Bural Commercial and industrial Public street and highway lighting Other public authorities	2,428,296 24,266	248,447 1,956	61,948 900 2,311	10,915 81 112	140,363 2,372 8,401	28,346 287 12 <sub>0</sub>	320,673 4,200	32,900 469
Railroads and rai ways Interdepartmental	75,261	75,261						ĺ
Total sales to ultimate consumers  Other electric utilities	3,253,197 516,940	440,077 101,206 541,285	102,514 28,629 131,145	17,795 6,288 24,084	210,822 3,935 214,758	36,076 7480 35,328	655,536 182,138 837,675	92,708 7,631 85.078
TOTAL KILOWAT HOLE SALES	3,770,139	541,283	151,145	24,004				
Resenues Residential or domestic Rural	14,886,723	2,097,194	1,002,960	208,831	1,555,825	159,361	5,853,922	834,978
Commercial and industrial  Publistreet and highway lighting Other public authorities	30,673,043 628,122	3,250,813 36,129	1,613,380 30,550 46,879	392,177 2,635 3,989	2,640,300 69,945 106,026	491,786 2,536 7,318	4,341,703 168,032	505,697 13,986
Railroads and railways Interdepartmental Others	677,352	677,352						
Total revenues from ultimate consumers  Other electric utilities	46,865,240 3,534,167	6,061,488 667,307	2,693,769 338,552 3,032,323	607,632 111,159 718,792	4,372,096 51,486 4,423,584	661,001 5,380 666,383	10,363,657 575,867 10,939,527	1,354,661 143,343 1,498,006
TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	50,399,409 1,401,152 51,800,562	6,728,796 106,638 6,835,435	36,525 36,525 3,068,849	8,438 727,231	9,853 4,433,437	900	227,059 11,166,586	9,4600

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LINE		CENTRAL IL ELECTRIC AND		CENTRAL ILLIN CONPA		CENTRAL ILLINO SERVICE COI		COMMONWEALTH COMPAN	
N	ІТЕМ	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								ł
1 2 3 4 5	Number of customers  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities	45,868 4,802 6,907 44 148	1,662 449 230 20 7	71,309 6,871 10,599 34 27	2,857 346 399	154,894 13,738 34,338 380 169	4,891 1,290 881 4	858,193 145,677 2 1,283	3,689 369 132
6 7 8	Railroads and railways Interdepartmental Others			3				3	20
9	Total ultimate consumers	57,769	2,346	88,843 4	3,602	203,519 37	7,071	1,005,158	4,188
10	Other electric utilities TOTAL CUSTOMERS	57,770	2,346	88,847	3,602	203,556	7,075	1,005,164	4,188
12 13 14 15 16	kalowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public automities Rustroads and railways	69,623 13,972 200,359 4,285 11,324	8,563 3,312 22,810 250 1,093	124,161 25,320 548,436 5,828 1,651	12,673 3,841 49,159 154 56	181,148 30,350 631,731 11,700 21,156	25,172 5,741 111,137 98 1,010	1,119,718 4,756,638 4,398 296,347 874,412	69,246 376,949 517 15,038 44,6140
8	Interdepartmental Others	}		203	250				
10	Total sales to ultimate consumers Other electric utilities Total Kilowatt Hour Sales	299,563 357 299,922	36,028 494 35,535	705,599 7,248 712,851	65,858 20,760 45,100	876,085 168,669 1,044,757	143,158 46,469 189,628	7,051,513 2,530,608 9,582,123	417,186 49,0260 368,160
3 4 5 7 8 9 0 1 2 3 4 4 5	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	3 2,129,901 485,740 3,961,176 98,053 171,692	196,787 84,959 560,286 1,869 16,919	3,158,063 530,965 7,443,969 177,795 32,226 4,666	244,271 61,326 896,570 4,363 812 579 <sub>0</sub>	7,102,980 1,120,065 13,160,669 291,777 275,570	697,679 161,141 1,963,443 1,073 11,789	\$ 35,101,044  84,617,740 133,742 3,407,577 8,046,322	1,475,810 6,516,843 3,681 255,306 430,810
1	Total revenues from ultimate consumers	6,846,562	860,820 4,583p	11,347,684 86,562	1,206,763 115,847p	21,951,061 1,729,847	2,835,125 547,112	131,306,425 14.360.518	8,682,450 1,487,892
3 .	Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY	3,929 6,850,493	856.237	11,434,248	1,090,917	23,680,911	3.382.240	145.666.945	10.170.344
4	Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	41,828 6,892,321	7.778 864.016	142,949 11,577,198	22,787 1,068,130	144,153 23,825,064	19.975 3.402.215	2,369,486 148,036,432	146,424

### Electric Operating Recenues

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L - + E		LEETHOIS NO UTILITIES C		ILLINOIS POWE	R COMPANY	INTERSTATE LIG	нт & Ро <b>ч</b> ек	KEWANEE PUBL Compa	
20	ITEM	TPLCMA	INCPEASE O ER PREVIOUS YEAR	THUOMA	INCREALE OVER PREVIOUS YEAR	нМОИЛТ	I ICREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER OF PREVIOUS YEAR
П	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6 7 8	Number of CLAUMER Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and raf % ays Interdepartmental Others	44,697 13,987 8,420 87 1,307	1,570 1,282 256 4 116	200,C00 27,717 36,380 289 172 3	6,409 2,849 1,693 7 2	1,750 111 329 1	95 18 21	5,089 279 841 2 12	20 1 23 13 1
9	Total ultimate consumers	73,498	3,228	264,565	10,960	2,192	134	6,224	117 9
10	Other electric utilities TOTAL CUSTOMERS	73,502	3,228	27 264,592	10,961	2.196	134	6.224	117
12 13 14 15 16 17 18 19	Kilow att hour sales (thousands) Residential or domestic Rural Commercial and industrial Publis street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	76,683 68,068 328,328 5,864 13,472	11,510 12,615 18,284 397 1,330	299,558 65,275 866,585 4,539 27,707 41,031 3,022	44,405 14,985 88,821 1780 2,515 5,901c 8670	210	347 115 597 83 38a	6,365 815 20,545 160 340	613   12   181   13   1,913   14   18   15   330  16   4   18
-0 21	Total sales to ultimate consumers Other electric utilities	492,415 47,101	44,136 5,572	1,309,717 127,142	143,78C	11,235 24,300	1,104 2,710	28,253	2,696
22	TOTAL KILOWATT HOUR SALES	539,519	5,572 49,710	1,436,861	25,690 169,471	35,540	1,606	28,256	2,696
23 24 25 26 27 28 29 30	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	2,287,596 1,967,966 4,399,503 119,085 228,862	226,914 250,087 441,238 7,543 2,931	9,550,227 2,349,041 15,861,263 176,977 289,305 446,580 18,135	1,072,642 438,126 2,063,076 1,074 16,953 23,0880 5,2050		6,424 3,868 22,804 148 112c	223,441 28,178 392,622 8,436 5,460 275	15,869 2: 4,532 2: 51,454 2: 75002 2: 41 2:
31 32	Total revenues from ultimate consumers	9,003,012 370,777	928,713 68,175	28,691,528 1,295,049	3,563,578 302,629	284,263 461,406	33,132 49,867	658,412	71,397
33 34	Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	9,373,792 91,880	996,891 15,212	29,986,580 266,947	3,866,209 31,463	745,672 3,963	83,001	658,415 1,751	71,399 216 3
35	TOTAL ELECTRIC OPERATING REVENUES	9,465,672	1,012,103	30,253,528	3,897,673	749,635	83,009	660,167	71,615 3

TEM	MT CARMEL Utility		Northwestern IL & ELECTRIC CO		PRODUCE TE Corpora		PUBLIC SERVICE NORTHERN IL	
No.	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЦОМА	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers  Residential or domestic  Rural  Commercial and todustrial  Public steed and highway lighting  Other public authorities  Ruifroads and railways  Interdepartmental	2,784 645 571 1	240 75 30	2,968 552 569 6 15	234 31 25	207 5 3	10 1в	344,892 24,263 37,788 325 2,568 4	16,925 435 1,534 5 750
8 Others	4,002	345	4,110	290	217	9	409,840	18,823
9 Total ultimate consumers 0 Other electric utilities	1		1 1			_	4	
TOTAL CUSTOMERS	4,003	345	4,111	290	217	9	409,844	18,823
Kilowait hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	3,524 638 11,548 126 692	733 88 163 140 101	4,171 1,231 6,212 281 518	769 205 66 33 65	113,565 1,663 2,319	6,379 146a 900	564,236 87,888 1,772,823 29,556 240,788 78,298	64,944 11,753 198,064 1,446 12,876 20,580
9 Others 0 Total sales to ultimate consumers					´ 99			
Total sales to ultimate consumers Other electric utilities	16,528 304	1,071	12,413 874	1,138 172	117,646	7,133	2,773,589 478,667	268,503 179,379p
Other electric utilities TOTAL KILOWATT HOUR SALES	16,835	10 1,082	13,290	1,314	117,646	7,133	3,252,259	89,125
Revenues Residential or domestic Rarai Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmential Others Others	\$ 139,619 32,581 259,448 4,374 10,815	18,292 3,347 34,401 99 2,737	146,988 48,772 172,433 12,658 10,948	14,625 6,178 11,125 1,692 1,803	1,705,969 24,482 17,397 3,764	179,948 4,796b 6,753	18,100,661 2,230,317 26,476,387 457,415 2,586,605 1,335,097	1,604,588 207,118 3,161,444 23,401 266,801 128,867b
Others	177 000	E0 072	391,799	35,423	3,764 1,751,612	181,915	51,186,482	5,134,485
Total revenues from ultimate consumers	446,837 5,19 <b>6</b>	58,876 145	10,931	2.161			1,721,706	519,648
10 14 5 5 151115 8	452,036	59,023	402,732	37,565	1,751,613	181,916	52,968,191	4,611,817
(* * * * <u>* * * * * * * * * * * * * * * </u>		28,126 87,149	13,085 415,818	5,210 42,796	4,654 1,756,268	645 182,563	678,319 53,586,51	54,4C1 4,709,218

Irlinous

### Electric Operating Revenues

L I N E		SHEPRAPE POW	ER SYSTEM	South Beloit W	ATER, GAS Company	UNION ELECTR Compa		WESTERN UNITE ELECTRIC C		L I N E
N O	ITEM	AMGUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OFER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	7.0
T	SALES OF ELECTRIC ENERGY									ıl
1 2 2 4 5 0	Number of customers Residential or dumestic Ru s1 Commercial and industrial Public, street and highway lighting Other public authorities Railroads and railways	1,831 2,316 446 7	96 133 4 11	1,646 303 265 2	118 34 31	48,552 5,493 7,359 21 7	1,219 554 202	41,966 2,380 5,738 20 302	1,753 6 166 3¤ 48	1 2 3 4 5 6
1	Inte departmental Others		234	2,216	183	61,432	1,975	50,406	1,970	8
9	Total ultimate consumers	4,650	234	1		12		7	ş (1	10
11	Other electric utilities Total Cristoner	4,650	234	2,217	183	61,444	1,975	50,413	1,970	ri I
12 13 14 15 16	Nalowatt hour sales a the wrands) Residential or dorrestic Rural Commer tal and industrial Public street and highway lighting Other public authorizes Railroads and railways	2,319 4,936 2,263 105	185 445 156	2,373 778 8,984 61	359 174 504 2	73,653 11,636 986,886 3,612 1,433	8,150 1,174 70,495 188 32	63,606 11,752 117,009 2,819 14,236	12,543 102 1,364	12 13 14 15 16 17
18	Interdepar <del>tme</del> ntal Others			40-404	1,039	1,077,220	80 039	209,422	22 958	19
20	Total sales to ultimate consumers  Other electric utilities	9,628	786	12,196 5,324 17,521	2,4220	3,150,501 4,227,724	80,039 446,549 526,590	57,497	4.2260	21
21	TOTAL KILOWATT HOLK SALES	9,630	789	17,521	1,3810	4,227,724	526,590	266,921	18,733	22
23 24 25 6 27 78 79 30	Reseaues Residential or domestic Rural Commercial and industrial Public attered and highway lighting Other public authorities Railroads and railways Interdepartmental	104,431 178,965 71,317 1,327	2,367 6,959 4,661 80o	78,390 30,610 191,946 4,238	8,560 4,891 19,231 190	1,885,919 346,702 9,048,926 113,057 15,509	107,928 35,059 1,264,328 6,241 128	2,137,465 276,703 2,706,401 54,411 189,537	21,341 254,576 1,621 12,290	23 24 25 26 27 28 29 30
31	Others Total revenues from ultimate consumers	356,043	13,907	305,184	32,872 30,3670	11,410,113 22,361,561	1,413,684 4,263,812	5,364,517		31
32	Other electric utilities	1	1	55.824_	30,3670	22,361,561	4.263.812	559,168 5,923,688	20,533 503,372	32
33	TOTAL REVENUES FROM SALES OF ENERGY	356.C45	13,908	361,011	2.507	33,771,676 156,141	5.677.497 21.999	5,923,688	21.302	34
34 35	Other electric revenues Total, Electric Operating Revenues	2,668 358,713	2.248 16,156	3,539 364,550	2,251 4,758	33,927,818	5,699,497	5,991,003	524.675	35

A REPORT REFLECTS OPERATIONS FOR PERIOD JAN 21, 1948 to Dec 31, 1948

### Indiana

	CHICAGO DISTRIC		CITIZENS HEAT, Power Co	LIGHT AND	INDIANA & M ELECTRIC Co (A)		(HOIANA S Corpora (B)		1 2 5
ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	O
SALES OF ELECTRIC ENERGY									
Number of customers  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities  Railroads and railways  Interdepartmental			3,398 1,522 818 8 28	149 81 79 12	175,721 3,297 21,557 177 1,330		24,229 3,203 4,110 18 206 1		1 2 3 4 5 6 7
Others Total ultimate consumers Other electric utilities Total Customers	2 2		5,774 2 5,776	321 321	202,085 28 202,113		31,770 14 31,784		- 8 9 10 11
Kilowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raintoads and ruilways Interdepartmental			4,069 2,772 22,460 339 255	494 369 341 50 88	332,016 3,057 1,025,337 11,230 32,756 4,465		33,781 5,774 210,402 459 3,171 3,839 5,500		12 13 14 15 16 17 18
Others Total sales to ultimate consumers Other electric utilities Total Kilowatt Hour Sales	2,361,939 2,361,939	57.178 57,178	29,895 572 30,469	1,342 120 1,464	1,408,851 692,744 2,101,597		262,926 68,995 331,924		20 21 22
TOTAL KILOWATT HOUR SALES  Revenues  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities  Railroads and railways  Interdepartmental  Others	\$		148,300 99,583 325,551 14,167 6,794	12,913 6,468 29,941 1,000 2,989	9,056,507 99,216 14,209,453 351,258 507,269 63,616 227	,	834,726 195,398 2,872,161 16,694 68,971 52,283 72,856	1	23 24 25 26 27 28 29 30
Others Total revenues from ultimate consumers Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	14,833,219 14,833,219 14,833,219	1,786,743 1,786,743	594,395 10,216 604,614 4,498 609,112	53,311 2,039 55,352 146 55,499	24,287,516 5,767,538 30,055,055 171,888 30,226,944		4,113,089 790,053 4,903,146 14,013 4,917,159		31 32 33 34

A REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP , ACQUIRED AUG 31, 1948

B COMPANY ACQUIRED BY INDIANA & MICHIGAN ELECTRIC Co. on Aug 31,5

Electric Operating Resenues

Indiana

		<del></del>								
LIZE	ITEM	INDIANAPOLIS LIGHT Co		MADISON LIGHT COMPAN		Northern India Service Con		PUBLIC SERVIC OF INDIANA		L I N E
z o		AMOUNT	INCRÉASE OVER PREVIOUS TEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	0
	SALES OF ELECTRIC ENERGY				100					П
1 2 3 4 5 6 7	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	133,148 21,121 14 2	4,910 1,065 1	5,350 950 4 94	524 24	137,116 16,321 22,438 86 1,333	5,713 1,459 1,053 2 20	196,560 36,185 39,282 673 2,257	6,728 3,435 1,278 14 18	1 2 3 4 5 6 7
8 9 10 11	Others Total ultimate consumers Other electric utilities TOTAL CUSTOMERS	154,285 2 154,287	5,976 5,977	6,398	548 548	177,295 19 177,314	8,247 8,247	274,958 93 275,051	11,473 9 11,482	8 9 10 11
12 13 14	Kilowatt hour sales (ibo#iands) Rendential or domestic Rural Commercial and industrial	226,073 846,036	27,204 74,850	6,298 6,818	1,478 680	179,493 45,471 1,129,580	19,604 8,503 120,129	254,760 78, <b>7</b> 64 1,127,116	38,512 17,193 184,583	12 13 14
15 16 17 18 19 20 21 22	Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	17,923 3,722	1,260 198	423 1,816	47 180	13,278 37,123 31,418	2,199 2,271 1,968 <sub>0</sub>	19,937 74,718 42,025		15 16 17 18
20 21	Total sales to ultimate consumers  Other electric utilities	1,093,754 26,422	103,512 24,014	15,355	2,385	1,436,363 119,569	150,738 20,355 171,096	1,597,320 357,286 1,954,609	247,450 104,468 351,920	20 21
22		1,120,178	127,528	15,356	2,386	1,555,936	171,096		351,920	22
23 24	Revenues Residential or domestic Rural	6,513,324	607,345	3 231,292	40,064	6,633,128 1,538,739	575,623 240,837	8,954,539 2,701,767	467,529	23
23 24 25 26 27 28 29 30 31 32 33 34	Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	13,655,895 471,383 79,122	1,635,938 31,242 4,972	206,163 14,242 37,668	25,291 220 5,587	14,679,639 417,191 812,057 461,044	1,815,563 33,592 40,573 12,764	18,972,267 578,177 1,401,010 357,212	2,922,367	25 26 27 28
30 31 32	Interdepartmental Others Total revenues from ultimate consumers Other electric utilities	A (106,323) 20,613,401 250,686	244,5360 2,034,961 216,494	489,365	71,162	24,541,798 1,139,878	2,718,952 184,212	32,964,972 3,782,949	4,557,233 1,211,329	29 30 31 32
33 34	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	20,864,088 326,948 21,191,036	2,251,457 12,650 2,238,807	489,366 3,965 493,332	71,164 786 71,951	25,681,676 122,767	2,903,164 4,861 2,908,025	36,747,924 138,802	5.768.564 36.584	33 34
153	TOTAL ELECTRIC OPERATING REVENUES	C1,191,030	2,228,8U/	1 493.334	(1,951	25,804,443	L 2, 908,025	36,886,727	5,805,149	35

A ADJUSTMENT OF ACCRUED ELECTRIC REVENUES

				Indiana	Llows			
ПЕМ	SOUTHEASTERN Power Co		SOUTHERN INDIA ELECTRIC C		CENTRAL STATES		ENTERSTATE POW	ER COMPANY
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities	4,266 2,857 1,008 27	305 104 30 3	46,627 6,681 8	2,505 410	11,618 3,867 3,086 54	85° 71 63° 4°	58,363 9,258 15,147 188 152	2,023 487 540 1
Railroads and railways Interdepartmental	1		1 6	1 <sub>0</sub>				1
Others Total ultimate consumers Other electric utilities	8,158	442	53,323	2,916	18,625	810	83,108 35	3,050
TOTAL CUSTOMERS	8,160.	442	53,327	2,918	18,630	81 <sub>p</sub>	83,143	3,052
Kilowait-hour sales (thousande) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public suthorities Railroads and railways	4,707 5,233 10,238 173	1,012 869 974 <sub>0</sub> 55	72,051 271,461 4,068	10,581 30,790 85	14,260 8,940 29,755 1,604	2,207 1,610 2,379 138	82,872 24,947 161,599 6,088 9,478	12,903 5,365 13,647 425 919
Interdepartmental			367	65				
Others Total sales to ultimate consumers Other electric utilities Total Kilowatt Hour Sales	20,351 4,529 24,881	962 906 1,870	348,011 21,677 369,691	41,487 15,540 57,028	54,559 1,605 56,166	6,334 361 6,697	284,984 99,735 384,722	33,259 19,250 52,511
Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public surbonnes	211,985 221,095 264,110 8,933	49,813 44,165 39,002 2,231	2,086,765 4,009,653 101,060	220,597 566,810 1,309	547,533 390,140 714,773 32,137	37,492 37,867 51,950 2,190	2,827,584 1,096,994 3,885,659 240,787 195,831	297,287 139,865 376,791 7,387 19,909
Railroads and railways Interdepartmental Others			2,160 8,097	126b 1,832				
Total revenues from ultimate consumers  Other electric utilities	706,123 62,120 768,246	135,211 24,763 159,976	6,207,735 184,086 6,391,821	790,422 126,464 916,887	1,684,583 38,051 1,722,637	129,499 7,530 137,031	8,246,855 1,392,807 9,639,664	841,239 252,973 1,094,214
TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	2,936 771,183	482 160,459	61,190 6,453,012	4,850 921,738	1,025 1,723,663	14 <sub>0</sub> 137,016	127,541 9,767,206	31,771 1,125,985

### Electric Operating Resenues

LINE		TOWA ELECTRIC	Company	TOWA ELECTRIC Power Son	LIGHT AND	IOWA-ILLINOIS ELECTRIC CO	GAS AND MPANY	Iowa Power a Compa		LINE
20	ITEM	AMCUNT	NCREASE OVER FROVICUS YEAR	AMEL N*	INCREASE O /ER FRE ISUS FEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	20
	SALES OF ELECTRIC ENERGY									
1 2 1 4 5 6	Number of a stumers Residential o correst Rural Corruper as and grount tal Public, treet and nighway lightur g Other public authorities Rastroada and rashways	19,323 4,720 4,738 94	\$°0 153 87 1 <sub>0</sub>	49,498 3 313 11,554 96	1,639 564 339 1	60,467 8,959 12,703 32 26	1,796 830 470 2c 2	78,875 13,196 15,092 97 363	2,686 1,933 1,390 1 678	5 6
8 3	Interdepartmental	25, 830 13 28, 893	1,109	69,461 21 69,482	2,543 20 2,541	19 82,211 9 82,220	3,096 2 3,098	107,623 14 107,637	5,332 10 5,331	7 8 9 10 11
13 14 15 16	Razal Commercial and industrial Public st cer and highway lighting Other public authorities	21,571 10,402 30,819 1,970	3,204 1,651 1,829 47	73,454 23,743 194,756 4,052	8,185 4,528 2,299 170	82,727 18,785 312,276 6,025 11,708	6,048 3,270 48,074 287 3,245	114,598 30,587 290,681 8,977 12,857	11,394 7,746 38,944 483 10,701	13
17 18 19 0 21	Inter-departmental Others	64,762 7,382 72,145	6,731 738 7,470	296,005 120,511 416,519	15,182 22,469 37,654	223 431,744 73,295 505,044	20 60,944 26,597 87,545	457,700 113,673 571,375	47,866 23,641 71,508	18 19 20 21 21
23 24 25 26 27 28	Revenues  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities  Raiforada and raislways	842,390 461,090 895,241 41,363	54,279 48,735 46,922 2,118	2,387,902 672,709 3,903,705 142,054	192,829 89,314 320,515 7,042	2,523,336 610,332 5,457,302 179,861 194,111	150,071 87,359 738,003 9,653 59,395	3,642,674 1,205,552 5,230,851 218,494 210,608	290,214 259,325 656,200 6,465 219,348	20
24 25 26 27 28 29 30 31 32 33 34 35	Interdepartmental Others Total revenues from ultimate consumers Other electric sphilities	2,260,104 131,628 2,391,734 581 2,392,315	152,054 11,566 163,622 288 163,910	7,106,370 1,345,078 8,451,450 5,215 8,456,665	609,700 265,992 875,693 1,977 877,671	5,051 8,969,993 655,685 9,625,678 116,864 9,742,542	290 1,044,771 199,450 1,244,221 10,288 1,254,509	10,508,179 1,121,488 11,629,669 234,985 11,864,654	992,856 211,188 1,204,047 72,226 1,276,274	30 31 32 33 34

LINE	(TEM	TOWA PUBLIC COMPAN		lowa Southern Company of		Northwestern Power Co		SIOUX CITY ELECTRIC		カニード
0 %	TEM	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0.2
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6 7	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	55,390 9,469 14,521 150 120 2	1,970 1,015 505 2 3	47,796 7,932 B 12,444 108 146 B 62	897 765 537 1 7	5,648 1,206 1,333 30	616 14 <b>1</b> 182 <sub>0</sub>	20,951 3,584 1 1 1	236 212	2 3 4 5 6 7
8	Others Total ultimate consumers	79,652	1,465	68,488	2,209	8,217	575	24,538	448	8
9 10	Other electric utilities	39	. 2	18	4	_ 4.	20	6		10
11	TOTAL CUSTOMERS	79,691	1,467	68,506	2,213	8,221	573	24,544_	448	11
12 13 14 15 16 17 18	Kilowatt bour sales (thousands) Residential or domestic Roral Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	77,728 24,215 132,942 5,089 7,910 8,093	11,901 3,811 7,280 101 775 830	58,565 15,164 B 105,544 3,832 6,443 B	5,797 3,070 10,315 190 1,680	6,844 2,784 6,650 587	1,257 553 484 134	25,219 85,861 2,192 8,021 1,619	3,640	13 14 15 16 17 18 19
20	Total sales to ultimate consumers	255,977 51,612 307,592	23,785 10,373 34,160	189,849	17,617	16,865 3,972	2,428 1,180p	122,912 124.600	610 31,753	D 20
21	Other electric utilines	307 502	34 160	33,593 223,444	7,260	20, 839	1.248	247,515	31.143	22
22	TOTAL KILOWATT HOUR SALES  Revenues	307,592	34,160	223,444		20.839		247,515	21,142.	122
23 24 25 26 27 28 29 30	Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	2,812,412 970,146 3,528,915 160,229 154,229 94,686	412,003 110,097 428,048 4,838 18,874 10,200	2,419,769 645,644 B 2,739,151 125,656 126,083 B 6,087	259,586 95,676 285,194 1,067 16,525,	276,600 112,036 260,167 13,409	45,550 19,809 25,261 255	949,339 1,702,277 64,354 93,685 20,033	42,702 96,834 1,287 6,118 38,664	24 25 26 27
31	Interdepartmental Others Total revenues from ultimate consumers	7,720,617	984,060 149,632 1,133,693	A (13,605) 6,048,785 427,803 6,476,588	523, 730	662,212	90,875 5,477 85,399	2,829,688	108,277 236,135 344,414	- 30 31 32
32 33	Other electric utilities Total Revenues From Sales of Energy	696,888 8,417,508	1,133,693	6,476,588	107, 056 730, 786	48,237 710,451	85:399	3,801,600	344.414	33
34	Other electric revenues	4D,341	5,276	39,438	6,097	182	175	24,686	435	34
35	TOTAL ELECTRIC OPERATING REVENUES	8,457,849	1,138,970	6,516,026	736,883	710,633	85,574	3,826,287	344.850	3:

### Electric Operating Revenues

Kansas Kentucky

-							Printer, 1979 of 1979 of 1979		Aentuck	<i>)</i>
) - Z E	ITEM	CENTRAL KANS COMPANY,		EASTERN KANSAS INC	UTILITIES,	Kansas Electr Company,		FANSAS GAS AND COMPAN		L I N E
20		AMOU (T	I ICREASE GVEP PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS /EAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 0
Г	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6	Number of customers  Residential or domestic  Ru.al  Comme tal and industrial  Public street and highway lighting  Other public author ties  Rail roads and railways	5,776 695 2,110 34 44	385 164 90 1 3	8,429 1,664 2,268 24 15	182 374 62	28,269 4,273 5,533 90 222	326 819 455 5 1	74,608 9,714 11,350 55 245	2,685 1,678 444 1 18	1 2 3 4 5 6
8 9 10	Interdepartmental Others Total ultimate consumers Other electric utilities Total. Customers	A 154 8,813 3 8,816	20 <sub>0</sub> 623 10 622	12,400 9 12,409	618 1 619	2 38,389 13 38,402	1,616 2 1,618	95,972 23 95,995	4,826 4 4,830	7 8 9 10
12 13 14 15 16	Kilowatt hour sales (162012401) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raiforads and railways	6,210 1,048 26,156 356 1,241	1,203 390 2,925 30	7,807 2,173 35,514 605 858	684 541 865 12 33 <sub>0</sub>	33,296 8,059 90,182 2,675 36,870	1,791 2,125 9,697 266 15,903	100,540 16,237 452,066 5,087 17,963	9,583 3,223 32,932 786 469	12 13 14 15 16
18	Interdepartmental					121	60s			17
19 20	Others Total sales to ultimate consumers	A 293 35,304 973	520 4,488 806	46,957	2,069	171 203	2,0840	501 803	16 993	19 20
21	Other electric utilities TOTAL KILOWATT HOUR SALES	973 36,281	806 5,296	46,957 3,133 50,093	1,886 3,956	171,203 22,917	11,722 9,640	591,893 52,545	46,993 23,816p	
22	TOTAL MILOWALL MORE SALES	30,251	3,670	30,093	2,956	194,122	9.040	644,440	23,179	. 22
23 24 25 26 27	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities	307,640 51,921 527,350 15,894 24,949	49,036 16,142 62,550 1,528 574	338,048 101,071 795,087 26,767 12,257	21,624 24,488 89,933 418b 552b		53,852 73,880 232,724 3,339 96,990	3,304,032 656,452 7,558,098 131,902 259,251	142,065 127,102 896,556 5,687 15,791	23 24 25 26 27
27 28 29 30 31 32 33	Railroads and railways Interdepartmental					1,212	6020			28 29
30	Others Total revenues from ultimate consumers	A 13,888 941,642	1,1560 128,674	1,273,230	135.075	4 024 791	266, 203	11 909 735	1 187 201	3D
32	Other electric utilities	11,653 953,298	9,041	45.881	21.514	4,024,791 189,166	266,203 73,670	11,909,735 644,498	1,187,201 219,025p	, 32
34	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	1,738	9,041 137,717 2,300	1,319,113 7,591	135,075 21,514 156,589 28	4,213,961 34,911	73,670 339,874 34,0590	12.554.236 163.657	968,178 26,897p	33
35	TOTAL ELECTRIC OPERATING REVENUES	955,037	135,416	1,326,704	156,617	4,248,872	305,815	12,717,894	941,280	35

A RESIDENTIAL AND COMMERCIAL HEATING AND COOKING SALES

			<del></del>	Kansas	Kentucky			
ITEM	KANSAS POWER COMPANY,		WESTERN LIGHT & COMPANY,		KENTUCKY UT Compa		KENTUCKY AND WE POWER COMPANY,	
ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE DVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers  Residential or domestic	75,361	2,534	30,002	1,418	107 950	5,336	56,287	8,725
Rural	8 168	2,534	2,421	462	103,850 29,652 20,365	3,555	20,201	0,720
Commercial and industrial	8,168 16,092	262	9,446	358	20,365	3,585 1,029	8,676	1,374
Public street and highway lighting	229	5	158	40	279	26	27	2,214
Other public authorities	77	8	100	8	1,510	40	605	87
Railroads and railways			I		•			-
Interdepartmental	4					l		
Others				L   .	4			ļ
Total ultimate consumers	99,931 30	3,803	42,127 23	2,242	155,660 65	10,016 12	65,595 6	10,186
Other electric utilities	99,961	3,800	42,150	2,246	155,725	10,028	65,601	10, 187
TOTAL CUSTOMERS	99,961	3,800	42,150	2,240	155,725	10,028	00,001	10, 187
15 1	ı	ľ				1		l
Kilowatt hour sales (thousands) Residential or domestic	100,407	9 624	31 419	4 269	137, 168	21,650	61,473	15,521
Rural	21.480	9,624 3,632 15,968	31,419 4,497	4,269 1,020	137,168 45,771	8,892	01,775	20,002
Commercial and industrial	319,966	15.968	70,105	8,843	405,848	35,683	395,166	35.419
Public street and highway lighting	5,883	1810	1.723	37	8,354	743	1,705	116
Other public authorities	35,932	5.261	4,670	90	42,870	7,851	6,793	594
Railroads and railways		,			•	1	1	Ì
Interdepartmental	1,012	20						
Others					221	26		
Total sales to ultimate consumers	484,680	34,324	112,414	14,160 3,040	640,232	74,845	465,137 9,022	51,650
Other electric utilities	103,045	25,633 59,960	13,132	3,040	252,424	59.587	9,022	700 52,351
TOTAL KILOWATT HOUR SALES	587,728	59,960	125,547	17,203	892,659	134,435	474,161	52.351
Revenues					1		4	
Residential or domestic	3,373,474	259,232 106,203	1,479,341	153,178	4,728,722	547,594	2,167,723	460,044
Rural	719,958	106,203	1,479,341 212,424 1,984,075	47,512	1,718,017 8,534,202	288,475		
Commercial and industrial	5,326,095	395,915	1,984,075	273,685	8,534,202	1,011,213	5,211,228	660,000
Public street and highway lighting	178,010	2,1810	85,165 95,341	2,390	251,885	14,489	56,201	1,748
Other public authorities	384,688	46,169	95,341	243 <sub>0</sub>	778,630	113,150	131,509	16,185
Railroads and railways	15 205	440	1					
Interdepartmental	17,297	118			11 225	775		Į.
Others	9,999,522	805,456	3 856 346	476,522	11,225 16,022,681	1 975 696	7,566,661	1 137 075
Total revenues from ultimate consumers	714 036	143 695	3,856,346 187,574	44 884	2.749.452	912.051	114,664	1,137,97 15,51
Other electric til ties		143,695	4,3,1,22	44,884 2-, CG	2,749,452 - 77, 177 - 13,50 ,50	1,975,696 912,051 2,28		
		<u>7.738</u>	1	7.431				
A TANKA TANKA	10.753.497	7.052	4, 35, 35	16.767	:5.5č*.*č.	7 7 7 7 7	1	,

Kentucky La Maine

### Electric Operating Resenues

Kentucky | Louisiana

L I N E		Lauisville I Eleatric C		LOUISVILLE TRA		UNION LIGHT, POWER COMPA	HEAT AND NY, THE	GENTRAL LOUISIA COMPANY,		J - 7 E
HO	ITEM	AMGUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OJER FREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	O
	SALES OF ELECTRIC ENERGY									
3 4 5 6	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway I ghting Over public authorities Ruitenado and ruitways	111,489 16,545 17 722	4,315 583 1			40,781 3,787 5,262 33 204	684 268 230 2 10	6,208 10,015 1,529 18 150	572 2,011 46 24	1 2 3 4 5
7 8 9 10	Interdepartmental Others	128,774 7 128,781	4,899 4,900			50,072 2 50,074	1, 184 1, 184	17,920 8 17,928	2,653 3 2,656	7 8 9 10
13 14 15 16	Kitowart hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	157,520 1,032,971 10,097 80,911 15,171	15,665 143,615 232 8,227 7,6140			57, 233 7, 236 105, 481 2,694 14, 380 7,818	3,558 1,000 30,198 93 1,218 2,9480	5,773 9,802 24,796 513 6,945	1,032 2,233 2,108 53 495	12 13 14 15 16 17
16 17 18 19 10 21 21	Interdepartner (a) Others Total sales to ultural e consumers Other electric unlistes Total Kilowayt Holer Sales	1,296,670 296,038 1,592,710	160,125 19,700 140,425			24 194,866 13,779 208,648	33,119 2,646 35,767	47,829 24,475 72,307	5,921 14,406 20,330	19
23 24 25 26 27 28	Revenues Residential or domestic Rutal Commercial and industrial Public street and fighway lighting Other public authorities Rairoads and raitways	\$ 4,097,445 11,617,071 270,495 1,039,736 159,468	340,032 1,860,367 8,978 146,908 58,8410	<b>\$</b>		1,401,462 265,183 1,873,362 153,321 209,790 92,216	52,956 25,874 400,331 1730 11,833 23,1260	270,800 489,769 462,855 42 88,051	39,351 105,715 42,016 42 3,851	23 24 25 26 27 28 29
28 29 30 31 32 33 34 35	Interdepartmental Others Total revenues from ultimate consumers Other electric utilities	17, 184, 215 2,800,448 19, 984, 663 172, 992 20, 157, 555	2,297,444 574,709 2,872,153 26,7020 2,845,451	361,473 361,473	6,505 6,505	1,124 3,996,458 173,651 4,170,112 61,345 4,231,458	390 467,656 30,835 498,493 6,5180 491,974	1,311,517 220,779 1,532,297	190,975 117,826 308,802 7,426 316,229	30

							Louisiana	Maine		_
LINE		GUEF PUBLIC SE	RVICE CO ,	LOUISIANA POWE		NEW ORLEANS PUB	LIC SERVICE	BANGOR HYDRO- GOMPANY AND SUB (A)		LINE
20	ITEM	A MOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	NO
	SALES OF ELECTRIC ENERGY									
	Number of customers					İ				1
1	Residential or domestic	33,028	3, 135	95,904	11,548	118,240	3,184	32,587	1,919	1
2	Rural	,		1, 500	007	00.400	27	7,177	278	3
3	Commercial and industrial	7,485	896 506	14,562 157	923 29	22,499		1 ,7(,	60	
4 5	Public street and highway lighting Other public authorities	497	240	146		866	120			5
6	Rasiroads and ratiways	75.	240			1		1	1	6
7	Interdepartmental					3				7
8	Others	11.550		110.000	12,500	141,610	3,199	39,844	2,191	8 9
9	Total ultimate consumers Other electric utilities	41,050	3,236	110,769 33	12,500	141,610	•	1 7 8		110
11	TOTAL CUSTOMERS	41,058	3,237	110,802	12,506	141,611	3,199	39,852	2.191	11
ļ., ļ	10,112 00,103,00									1
Н	Kilowatt hour sales (thousands)			00.000	17 006	140.001	15,952	45,327	7,701	
12	Residential or domestic	28, 120	4,551	90,800	17,906	149,801	15,952	45,527	7,701	12
13	Rural Commercial and industrial	48,341	8,001	434.478	37,494	435,443	39,705	86,792	30,808	14
14 15	Public street and highway Lighting	1,009	6550	434,478 4 <b>,10</b> 9	1,386	13,674	39,705 336	86,792 2,191	16	15
16	Other public authorities	4,088	1,809	22,112	2,874	57,368	1,034			16
17	Railroads and railways	]	'	•	1	40.550	0.546	1	)	17
18 19	Interdepartmental					42,762	2,546			18
19 20	Others  Total sales to ultimate consumers	81,558	13 706	551 499	59,660	699.048	59 573	134.310	23,0910	20
21	Other electric utilities	10,517	13,706 5,414 19,122	551,499 1,021,931	237, 267 296, 929	557,101	59,573 219,829 279,405	134,310 24,219	5.434	21
22	TOTAL KILOWATT HOUR SALES	10,517 92,077	19,122	1,573,433	296,929	699,048 557,101 1,256,151	279,405	158,530	17,6550	p 22
									1	1
L	Revenues	1,315,742	167,966	3,450,282	590,786	5,097,867	428,642	1,481,107	162,537	23
23 24	Residential or domestic	1,515,742	107,900	2,430,202	350,780	3,097,667	420,042	1,401,107	102,357	24
25	Commercial and industrial	1,553,648	141,935	6,114,292	726,544	9,034,417	764,721	1,550,886	61,100	25
26	Public street and highway lighting	22,238 105,233	11,484b 50,288	6,114,292 98,555 246,506	31.762	142.397	91,501b 20,476b	81,812	1,677	26
27	Other public authorities	105,233	50,288	246,506	14,053	807,898	20,4760	1		27
28	Railroads and railways					303 351	20 010			29
29 30	Interdepartmental Others				1	303,751	20,218			30
31	Total revenues from ultimate consumers	2.996.861	348,705	9,909,635	1,363,145 1.343,440	15,386,330	1,101,604	3,113,805	103,114	31
32	Other electric utilities	2,996,861 118,331 3,115,194	59,113	5,162,209	1.343.440	2.780.250	971.829	208.043	46,346	
33	TOTAL REVENUES FROM SALES OF ENERGY	3, 115, 194	407.819	15,071,846	2,706,588	18, 166, 581	2,073,433	3,321,850 6,734	149,461 303	. 33
34	Other electric revenues	6,283 3,121,478	1,803 409,622	113,289 15,185,136	26,662	225,296 18,392,878	22, 250	3,328,584	149.764	35
35	TOTAL ELECTRIC OPERATING REVENUES	2,461,478	409,066	- OCA - COA - CA	UC3, C3U	10.756.078	<u> </u>	7,760,304	1974 (04	كتك

A PENOBSCOT TRANSPORTATION CO , NORTHEASTERN CO

### Electric Operating Revenues

Maine Maryland

-									Marylan	_
3 - L	ITEM	CENTRAL MAIN COMPAN		MAINE PUBLIC COMP		RUMFORD FALLS COMPANY		Rumforo Ligh	T COMPANY	L I N E
0 %		AMOUNT	I ICREASE OVER PREVIOUS YEAR	AMOU IT	INCREASE OVER PREVIOUS YEAR	AMOU 4T	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	NO
	SALES OF ELECTRIC ENERGY								, an 12 1m	T
П	Number of customers	100 100	5.540							
1	Residential or domestic	126,477	5,268	9,761	408			4,594	418	1
2	Rural	37,423	4,516	3,762	350			306	24	2
3	Commercial and industrial	25,439	704	2,737	110	1		911	49	3
4	Public street and highway lighting	288	.6	17	70			23	3	4
5	Other public authorities	2,211	65	2	1			75	6	5
6	Railroads and railways	1			!!!				i	6
	Interdepartmental	2	1					5	2	7
8	Others				l					8
9	Total ultimate consumers	191,841	10,559	16,279	861	1		5,914	502	9
10	Other electric utilities	11		9		1			10	to
11	TOTAL CUSTOMERS	191,852	10,559	16,288	861	2		5,914	501	tı
	Kilowatt hour sales (thousands)									1
L	Residential or domestic	160,949	21 465	10 005	4 000					ŀ
12	Residential or domestic	51,574	21,465	12,005	1,986		l i	5,764	880	12
13	Commercial and industrial	700 534	8,692	5,745	1,621			424	122	13
14		707,531	39,452 605	15,723	2140	125,674	34,6270	3,847	413	14
15 16	Public street and highway lighting	10,559		440	130		l i	282	ļ	15
16	Other public authorities	24,370	1,4290	774	638p		1	195	33	16
17	Railroads and railways	35	24							17
18	Interdepartmental	785	54				l i	67	9	18
19	Others									19
20	Total sales to ultimate consumers	955,803	68,863	34,687	2,742	125,674	34,6270	10,579	1,457	20
21	Other electric utilities	26,311	1,1170	23,473	4.864	12,078	1.261	1	1280 1.328	21
22	TOTAL KILOWATT HOUR SALES	982,118	67,749	58, 163	7,606	137,753	33,3650	10,583	1,328	. 22
	Revenues	4		*		s				
23	Residential or domestic	5,917,309	730,224	451,817	62,380	•	. 1	202,587	30,855	23
24	Rurai	5,917,309 1,807,590	324,481	209,339	62,380 44,556			15,921	3,937	24
25	Commercial and industrial	10,415,069	324,481 1,657,948	506,482	41,663	524,196	68,1370	123,466	15.849	25
26	Public street and highway lighting	503,495	31,987	22,904	4220	1	55,25,6	15,236	434	26
27	Other public authorities	531,133	1,095	17,000	15,1190			8,377	1,464	27
23 24 25 26 27 28 29 30 31 32 33 34	Railroads and railways	640	448	,550				0,517	1,404	28
29	Interdepartmental	9,426	650		Ì		1	2,323	457	29
30	Others	A 109,000	88,125		1				1	30
31	Total revenues from ultimate consumers	19, 293, 662	2,834,958	1,207,542	133,058	524,196	68,1370	367,910	52 004	31
32	Other electric utilities	362,899	66,954	323,480	103, 275	91,969	10.837	43	52,996 2,9000	1 32
33	TOTAL REVENUES FROM SALES OF ENERGY	19,656,565	2,901,914	1,531,024	103,275 236,333	616,165	57,2990	367,956	50.098	33
34	Other electric revenues	B 512,741	73.433	13.256	331p	117.264	21.6990	4.027	1,2550	
35	TOTAL ELECTRIC OPERATING REVENUES	20, 169, 306	2,975,348	1,544,280	236,002	733,429	57.2990	371,983		35

A ADJUSTMENT OF ACCRUEO ELECTRIC REVENUES.

### Maryland

ITEM	CONOWINGO POWE	R COMPANY	CONSOLIDATED GA LIGHT AND POWE OF BALTIM	R COMPANY	EASTERN SHOR SERVICE COM MARYLAND	PANY OF	POTOMAC EDISON THE	COMPANY,
	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities  Railroads and railways  Interdepartmental	7,473 498 1,317 12	703 20 61	311,932 53,780 71 1 4	11,366 2,387 6 10	26,114 1,078 5,220 52 38	2,222 327 176 5 2	24,374 31,750 3,942 104	799 2,304 148 4
Others					1	20		
Total ultimate consumers Other electric utilities	9,300	784	365,791	13,758	32,503	2,730	60,170	3,255
Total Customers	9,301	784	365,792	13,758	32,506	2.730	60, 198	3,256
Kilowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	11, 563 1, 960 20, 948 249	2,063 199 101 4	402,515 2,323,919 19,580 23 378,130 39,698	41,657 311,505 1,381 12,6870 55,0680 6,919	34,586 1,447 53,204 1,533 2,178	5,621 486 8,459 116 34 2,077o	33,432 64,530 268,880 2,726	3,810 11,627 17,207 214
Total sales to ultimate consumers	34,720	2,367	3,163,865	313,707	92,982 20,686	12,639 5,951	369,568 350,768	32,858 71,582
Other electric utilities TOTAL KILOWATT HOUR SALES	34,731	2,368	3,166,108	2640 313,443	113,670	18,591	720,338	104.44
Revenues Residential or domestic Rural Commercial and industrial Public streef and highway lighting Other public authorities Railroads and railways Interdepartmental Others	377,292 58,005 445,918 20,927	48,570 4,625 25,567 346	12,844,424 31,629,019 1,205,133 951 3,536,200 219,533	858,864 4,244,289 113,028 152,6830 87,1400 43,834	1,399,255 67,660 1,642,907 77,248 41,499 1,265	232, 964 22, 564 258, 011 6, 129 545 30, 2880	1,184,270 2,246,256 3,809,454 73,756	102,126 317,644 460,00 5,320
Total revenues from ultimate consumers	902,142	79,108	49,435,260	5,020,192	3,229,834	489,925	7,313,736	885,089
Other electric utilities	228	3 <sub>D</sub>	265,200	F 000 100	318.380	97,970	3,647,305	787, 19
TOTAL REVENUES FROM SALES OF ENERGY	902,373	79,106 2,170	49,700,463 454,604	5,020,192 7,6040	3,548,217 10,913	587,897 64	10.961.043 140.255	1,672,28
Other electric sevenues Total Electric Operating Revenues	12,972 915,346	81.276	50, 155, 067	5.012.588	3,559,131	587,962	11,101,298	1,676,78

B INCLUDES \$389,351 REVENUES FROM SALE OF STEAM

Maryland Massachusetts

### Electric Operating Revenues

Massiand Massachusetts		Ele	ectric Operating	S Verennes		Maryland   N	fassachuse ts	
ITEM	Susquemanna Company,	ELECTRIC THE	SUSQUEHAN Carpany (A	. THE	SUSQUEHANNA T COMPANY OF	RANSMISSION MARYLAND	AMESBURY E LIGHT Co	
	4MDu v	MURITACE OVER BUS AEMUS	TF UCMH	I ICREASE O JER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY						1		
Number of sustainers Residential or domests Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways		The state of the s					4,369 5 568 7	28 2 9
Interdepartmental Others							4,949	39
Total ultimate consumers Other electric utilities	2						2	1
Toris Customers	2					-  -	4,951	40
Kilowatt hour sales ( b_mxands) Residential or domestra Rural Commercial and industrial Public street and highway lighting Other public authorities Raifroads and callway.							3,562 89 9,353 397	300 30 9100 81
Inte departmental						<u> </u>		
Others  Total sales to ultimate consumers							13,401 1,636	532 <sub>0</sub> 189 343 <sub>0</sub>
Othe electric utilizes Total Kilowatt Hour Sales	1,329,481 1,329,481	114,511 <sub>0</sub> 114,511 <sub>0</sub>					15,040	343 <sub>0</sub>
Resenues Residential or domestic Rural Commercial and industrial Public street and highway lighting	\$		ş		\$	3	192,413 1,899 287,283 26,376	10,637 51 <sub>0</sub> 10,437 215
Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others Total resenues from ultimate consumers Other electric utilities								
Interdepartmental Others		<u> </u>			ļ	_  -	E07 074	21 270
Total revenues from ultimate consumers	5 340 000	07 517			1		507,971 31,260	21,238 5,530
Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY	5,340,000 5,340,000	97,517p 97,517p					539,233	26.769
Other electric revenues	11.841	1,023 96,4930			661,929 661,929	4,467	2,249 541,483	699 b 26,069
TOTAL ELECTRIC OPERATING REVENUES	5,351,841	96,4930			1 001,92	4,407.1	J#1. +0J	

A NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO THE SUSQUEHANNA ELECTRIC CO

1-ZH	ITEM	ATHOL GAS AND COMPA		ATTLEBORO S ELECTRIC C (A)		BEVERLY GAS AN COMPA		BOSTON CONSD GAS COMP	
20		ТИВОМА	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
	Number of customers					$\triangle$			1 1
1	Residential or domestic	5.667	119	10 <b>,3</b> 48 119	1,536 19	9,839 25	223 6	5,596	14
2	Rural	5,667 21		119	19	25	6 4 b	1,190	22
3	Commercial and industrial	706	17	1,379	215	1,335 11	40	1,190	
4	Public street and highway lighting Other public authorities	10	4	25	10	- 6	1	57	1
5	Railroads and railways				1	J	-		l
7	Interdepartmental		1				1		1
8	Others		i				570		37
9	Total ultimate consumers	6,404	140	11,871 3	1,772	11,216	230	6,844	37 1 <sub>0</sub>
10	Other electric utilities	6.408	141	11.874	1.772	11,220	231	6,844	36
11	TOTAL CUSTOMERS	0.400	141	11,0/4	*****	2.,720			
	Kilowatt hour sales (thousands)								
12	Residential or domestic	5,447 225	748	11,051	1,650	10,701	859	3,994	221
13 14	Rural	225	4 504	940	6,480	452	64 696	29,518	2,120
14	Commercial and industrial	22,741 425	1,396	32,443 670	21	7,620 1,905	183	1,039	2,120
15 16 17	Public street and highway lighting Other public authorities	420	21	010	610	402	82	6,298	750
10	Railroads and railways		<u> </u>				ľ	•	1
18	Interdepartmental						i		ļ :
19	Others *			75 761	0.405	21,080	1,884	40,849	3 008
20	Total sales to ultimate consumers	28,838 233	2,165	45,104 5.967	8,135 3,6550	468	228	40,049	3,098 2,386 <sub>0</sub>
21	Other electric utilities TOTAL KILOWATT HOUR SALES	29,072	2,240	51,073	4,480	21,551	2,115	40,851	2,386 <sub>0</sub> 713
22	TOTAL KILOWATT HOUR SALES								
	Revenues	3	1	\$		\$	-a aa.	\$ 000 500	44 640
23	Residential or domestic	266,888	24,989	434,885	56,576 1,124	472,239 12,313	30,024	206,561	14,618
4	Rural	5,638 513,178	162n 62,427	23,058 758,760	170,069	312,729	30 228	587,385	61,404
2	Commercial and industrial Public street and highway lighting	24,630	874	41,368	1,829	88,401	2,906	34,124	1.577
6	Other public authorities	14,050	0,7	12,200	1,0760	13, 173	30,024 2,106 30,228 2,906 2,499	115,128	9,176
28	Railroads and railways								
28	Interdepartmental	[							
0	Others	010 971	99 139	1,258,071	228,522	898,855	67,763	943,198	86,775
1	Total revenues from ultimate consumers  Other electric utilities	810,334 9,330	88,128 2,539	94,400	47,6020	9.719	5,286	242,190	37.4590
2 .	TOTAL REVENUES FROM SALES OF ENERGY	819.667	90,668	1.352.472	180,920	908,576	73.053	943,200	49,317
4	Other electric revenues	717	6120	4,172	6,2830	19,153	5.404	2,777	
5	TOTAL ELECTRIC OPERATING REVENUES	820.384	90,055	1,356,645	174,637	927,730	78,457	945,977	49,936

A Report reflects acquisition of Norton Power & Electric Co , acquired June 30, 1948

Massachusetts

_		7							****	
L		Возтон Ерізон	Сэмрану	BPOCKTON EDISS	N COMPANY	CAMBRIDGE ELEC COMPA		CAPE & VINEYAR COMPA		7 - 2
Ε	1724									E
20		TPUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	SALES OF ELECTRIC ENERGY									T.
	Number of customers									1
i t	Residential or domestic	369,043	5,247	42,019	1,183	30,745	112	16,868	1,214	1
2	Rural		-	1,022	8	1		•	,	2
1 >	Comme cial and industrial	74,031	580	5,019	100	5,391	36	2,454	156	3
4	Public street and highway lighting Other public authorities	121	3	40 17	20	1 216	, ,	24 332	3	4
12	Rail-pads and railways	1	10	17		210	6	332	6	5
4 5 6 7 8	Interdepartmental	-								6
8	Others									8
9	Total ultimate consumers	443,196	5,829	48,117	1,289	36,353	154	19,678	1,379	2
10	Other electric utilities	443,219	2	4		2	1	1	-	10
11	TOTAL CUSTOMERS	443,219	5,631	48, 121	1,289	36,355	155	19,679	1,379	11
1	Kilowatt hour sales (thousands)									
12	Residential or domestic	415,554	27,945	57,034	5,505	31,355	1,726	23,095	2,954	12
	Rural		,,.,	4,800	243	52,555	1,120	25,055	•	12
13 14	Commercial and industrial	1,058,360	83,490	78,574	4,241	157,932	10,002	13,517	1,637	14
15	Public street and highway lighting	37,415	1,468	3,326	98	4,378	488	1,067	43	15
16 17	Other public authorities			3,678	414	4,862	356	4,668	1,037	16
17	Railroads and railways Interdepartmental	6,223	2,1400							17
18 19 20	Others									18
120	Total sales to ultimate consumers	1 517 552	110,763	147,412	10 501	108 527	12 572	12 347	5 671	19
21	Other electric utilities	1,517,552 1,286,245	270,771	7.756	10,501 7,322p	198,527 24,925	12,572 5,348	42,347 1,090	350	
22	TOTAL KILOWATT HOUR SALES	2,803,798	381,535	155.171	3,181	223,455	17,921	43,440	5,671 350 6,023	21
		·								
72	Revenues  Residential or domestic	\$ 40,000 670	4 (54 540	\$ 0.400.400	405 440	\$	44.004	\$		1
23 24	Residential or domestic	19,006,632	1,476,312	2,172,687 151,790	195,412 10,903	1,007,653	41,821	1,298,965		23
25	Commercial and industrial	28,171,075	2,924,374	2,077,740	186,686	3,029,303	364,429	543,922	EO 034	25
26	Public street and highway lighting	1,833,305	115.154	180,556	3,290	141,507	15,167	99,346	3 456	26
27	Other public authorities	1,000,000	110,104	99,838	11,158	134,110	11,072	129,964	59,034 3,456 22,156	26 27
28	Railroads and railways	73,322	27,4510	,	,	. ,	,	,,,,,,	20,200	28
26 27 28 29 30	Interdepartmental		•							29
30	Others	40.004.774	4 400 700		100 110	7 840 555	785 755	0.000.400		30
32	Total revenues from ultimate consumers  Other electric utilities	49,084,334 13,224,976	4,488,389 3.871,863	4,682,611 126,858	407,449 84,984p	4,312,573 364,788	432,489 102,186	2,072,197 19,072		31
33	TOTAL REVENUES FROM SALES OF ENERGY	62.309.311	8.360.253	4.809.473	322,466.	4,677,363	534,678	2.091.272	225,413	32
34	Other electric revenues	109,213	526p	17.019	547	78.611	7940	32.574		34
35	TOTAL ELECTRIC OPERATING REVENUES	62,418,525	8,359,727	4,826,492	323,014	4,755,975	533,883	2.123.846	225,308	

T - Z E	ITEM	CENTRAL MASSA ELECTRIC CO		EASTERN MASSA ELECTRIC CO		FALL RIVER ELEC COMPAN		FITCHBURG GAS A LIGHT CO		LIZE
0 0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	SALES OF ELECTRIC ENERGY									T
					1	1				ł
	Number of customers	1			1			_ //		
1	Residential or domestic	13,089	171		l	36,154	568	13,588	391	1
2	Rural Commercial and industrial	729 1,456	555 82 2		İ	4,442	121 121	2,585	51	.   2
3	Public street and highway lighting	1,456	ا چھ			12	121	2,000	) 51	'[ 3
5	Other public authorities	, J	1 1		1	1 1		93	9	13
6	Railroads and railways	Ŭ	1 -			-			-	16
7	Interdepartmental									1 7
8	Others									В
9 10	Total ultimate consumers	15,313	811	_		40,640	688	16,270	395	9
10	Other electric utilities	2		8	10	4		16.000	605	LO
11	TOTAL CUSTOMERS	15,315	811	8_		40,644	688	16,270	395	, 11
	Kilowatt hour sales (thousands)								İ	
12	Residential or domestic	15,325	1,897		ĺ	28,231	2,701	12,698	884	12
13	Rural	3,247	588			226	20			13
14	Commercial and industrial	27,902	5,450			158,420	10,688	68,459	3,501	1.4
15	Public street and highway lighting	986 703	15			3,034 203	5 <sub>0</sub>	1,176 548	59 72	E;
16	Other public authorities	703	166		1	203	_	346	12	1.6
17	Railroads and railways Interdepartmental				1	1			ſ	1
18	Others	•			1	1		1		119
16 17 18 19 20 21	Total sales to ultimate consumers	48,163	8,116		<del></del>	190,114	13,384	82,881	4,516	20
21	Other electric utilities	219	83	421,627	75,248 75,248	6.808	113 <sub>0</sub>			21
22	TOTAL KILOWATT HOUR SALES	48,385	83 8,200	421,627	75,248	196,924	13,270	82,883	4,517	2:
- 1	Revenues					3			1	
23	Residential or domestic	650,142	69,752	•		1,311,695	100,783	677,003	84,040	2
24	Rural	95,872	16,777		l	5,722	480	1	1	12-
25	Commercial and industrial	713,427	144,839			2,995,651	314,933	1,629,605	256,831	2:
26	Public street and highway lighting	53,463	1,817		i	148,320	832	76,355 29,741	256,831 3,588 4,985	2
27	Other public authorities	16,273	4,652		ł	4,042	182	29,741	4,985	2
28	Ratiroads and railways	l			İ					2
29	Interdepartmental							İ		13
20	Others Total revenues from ultimate consumers	4 500 177	277 977		<del> </del>	4 465 430	416 682	2,412,704	349,444	
32	Other electric utilities	1,529,177 5,636	237,837 2,437	5,186,062	1,379,465	4,465,430 104,705	416,682 5,698	2,412,704	1	3
33	TOTAL REVENUES FROM SALES OF ENERCY	1,534,817	240.275	5,186,062 5,186,062	1,379,465	4,570,137	422,383	2,412,706	349,445	Γ   <sub>3</sub>
23 24 25 26 27 28 29 30 31 32 33	Other electric revenues	1,634	223	184.751	1,399	23,745	2,268	20,444	7,816	T  3
35	TOTAL ELECTRIC OPERATING REVENUES	1,536,451	240,498	5,370,814	1,380,864	4,593,882	424,651	2,433,150	357,262	F  3

A Company acquired by New England Power Co on Jan 1, 1949 842507 O - 49 - 16

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31 1948 Electric Operating Revenues

Massachusetts

I N	GARDNER ELECTI COMPA		Grancesate Erec	TRIC COMPANY	HAVERHILL ELECT	RIC COMPANY	HOLYOKE WATE COMPAN		M Z L
N O	amcu 17	INCREASE OVER	AMGJNT	INCREASE OVER PREVIOUS YEAR	AMOU IT	INCREASE OVER PREVIOUS /EAR	ТИЦОМА	INCREASE OVER PREVIOUS YEAR	O
SALES OF ELECTRIC ENERGY									
Number of customers  Resident all or domestic  Paral  Commencial and indus rial  Publisteest and highway lighting  Gene publis authorites	9,213 91 1,215 22 5	371 70 19 6	10,754 10 1,439 11 2	184 3 70 1	19,389 34 2,973 32 5	216 14 33 4	59	3	1 2 3 1 5 6
6 Railroads and railways 7 Interdepartmental Others 7 Total ul imate consumers	10,546	466	12,216	181	22,433 5	267	60 3	3	9
10 Other electric otheres TE TAL CUSTOMERS	10,551	456	12,217	181	22,438	267	63	3	þī
K-lowat hour sales ( h neard )   Residential or domestic   Rural     Rural	9,324 756 22,914 715 1,257	841 187 2,057 196 120	9,319 97 19,900 1,067 270	1,134 35 2,628 13	16,546 397 30,220 1,615 2,243	1,598 101 2,261 15 17	70,353	5,132 <sub>0</sub>	12 13 14 15 16
17 Raileoáds and railways 18 Interdepartmental							157	5	18
Others Othe electric utilities Total kilowatt Hour Sales	34,966 4,635 39,603	3,269 420 3,690	30,653 4,360 35,016	3,854 7860 3,070	51,021 32,543 83,565	3,992 5,041 9,036	70,510 61,446 131,957	5,1270 2,570 2,5560	21
Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities	461,474 20,376 628,682 40,995 25,355	37,812 5,060 87,765 1,932 560	479,025 2,984 560,448 61,573 11,025	43,641 1,103 71,058 819 1,951	\$ 894,371 10,714 1,126,180 75,249 37,537	62,764 3,269 90,119 1,158 1,697	879,836	4,810 <sub>0</sub>	26 27 28
48 Railroads and sailways 19 Interdepartmental				1			3,, 151	107	29 3D
30 Others 31 Total revenues from ultimate consumers 32 Other electric utilities	1,176,882 89,552	133,129 11.270	1,115,055 60,829	118,572	2,144,051 453,479 2,597,534	159,007 92,502 251,511	882,987 806,232 1,689,220	4,703p 88,845 84,141	31
TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	1,266,437 7,279 1,273,717	144,400 19,510 124,890	1.175.886 62.692 1.238.579	118,566 14,308 132,875	2,597,534 6,796 2,604,330	251.511 3510 251.160	437,732 2,126,952	37,569p 46,572	

	LAWRENCE G.		LOWELL ELECTR CORPORATION		LYNN GAS AND E		MALDEN ELECTRY	C TGOMPANY	
ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INGREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
SALES OF ELECTRIC ENERGY									
Number of customers			a= 505	905	37,183	193	52,540	369	,
Residential or domestic	35,534 151	438 4p	35,593 290	120	رهء و ۱ ر	195	22,340	1	
Rural	4,264	148	3,977	98	4,785	1,061,	4,762	160	0
Commercial and industrial Public street and highway lighting	4,204 52	140	20	'	7	-,	75	3	,
Other public authorities	1 1	20	86	10				1	
Railroads and railways				ļ					
Interdepartmental				1		_			
Others					32	2b 870o	57,377	356	-
Total ultimate consumers	40,002	582	39,966	1,122	42,007	0700	1,00,00	) ) ) )	
Other electric utilities	40.005	582	39,970	1,122	42,013	870 <sub>0</sub>	57,378	356	7
TOTAL CUSTOMERS	- 40,005	302	39,570	1,122	42,015		311310		- :
Kilowatt hour sales (thoniands)	22.222	0.404	70 257	2,612	33,493	1,779	53,929	3,581	
Residential or domestic	28,099	2,606 39	1 579	452	الروجورون	1,112	33,727	3,301	-
Rural	965 76,239 4,340	3,835	30,277 1,578 88,657	5,595	102,228	1,096	146,228	18,928	3,
Commercial and industrial Public street and highway lighting	1 6,230	338	2,700	51	102,228 5,706	271	146,228 4,239	69	ŧ
Other public authorities	235	141	990	120	-,		•		
Railroads and railways	-20							1	
Interdepartmental	1					_			
Others					173	3		22 570	5
Total sales to ultimate consumers	109,878	6,959	124,202	8,698	141,600 104,303	3,149 215 <sub>0</sub>	204,396 1,302	22,578 537	,
Other electric utilities	26,432	6,959 2,994 9,956	30,941 155,144	16,442 25,141	245,904	2,935	205,700	23,116	
TOTAL KILOWATT HOUR SALES	136,312	9,956	155,144	23,141	245,904	2,933	203,700	20,110	۲,
Revenues	3		\$ 4.55 500	104 504	1,486,444	39,850	\$ 2,290,460	118,679	٠
Residential or domestic	1,350,035	70,089 74 p	1,455,770	104,504 13,983	1,400,444	39,000	004,000 م	110,012	
Roral	26,769 1,993,224	180,727	45,220 2,221,045	255 472	2 410 589	140,972	2 942 947	449.432	,
Commercial and industrial	178,598	9,791	160,143	255,472 2,376	2,419,589 273,428	14,371	2,942,947 252,159	449,432 5,263	5
Public street and highway lighting Other public authorities	4,371	2,822	35,130	2540	2,5,.20	2.,5,-		-,	
Railroads and railways	4,511	2,022	50,550						
Interdepartmental	Į			1				1	
Others					15,853	123 <sub>0</sub>		1	_
Total revenues from ultimate consumers	3,552,997	263,355	3,917,308	376,081	4,195,314	195,070	5,485,566	573,374	t
Other electric utilities	389,495	91,241	348,683	201,342 577,424	880,483	157,117	56,455	34,492 607,868	<u>:</u>
TOTAL REVENUES FROM SALES OF ENERGY	3,942,494	354,598	4,265,994 9,705	577,424	5,075,799 6,003	352,188 16,617	5,542,023 73,609	185	<u>-</u>
Other electric revenues Total Electric Operating Revenues	36,796 3,979,291	2,103p 352,494	4,275,700	387 577,036	5,081,802	335,571	5,615,633	607,682	

### Electric Operating Revenues

Massachusetts

								·	
L I E	METI	14 NTAUP ELECTP	COMPANY	NEW BEDFJAD Edison Eight		NEW ENGLAND COMPAN (A)		NORTHAMPTON LIGHTING C	
0		AMOUNT	INCREASE GVER PREVIOUS YEAR	AMGUNT	INCREASE OVER	TAUOMA	INCREASE OVER	AMOUNT	INCREASE OVER
П	SALES OF ELECTRIC ENERGY								
1	Numbe of customers Residential or domestic Rural			42 <b>,</b> 76°	749			7,027	146
2 ,	Aurai Commercial and industrial Public street and highway lighting Other public authorities			5,620 11 301	151	34		1,066 20	27 11
6	Other public authorities Railroads and railways In erdepartmental Others			301	7	3			-
9	Others Total ultimate consumers Other electric utilities	4		48,694	907	37		8,113	184
10 11	Total Customers	4		48,698	907	30 67	10 10	8,114	184
12	Kilowatt hour sales (thonsands) Residential or domestic Rival			35,382	3,027			7 <b>,7</b> 41	710 [:
13 14 15	Commercial and industrial Public street and highway lighting			276,941 3,255	9,937 43	307,880	2,9280	24,749 682	2,454 14 159 11
16	Other public authorities Railroads and railways Interdepartmental			4,283	416	8,219	2,261	332	16
18- 19 20	Others  Total sales to ultimate consumers		450 0.0	319,861 98,334	13,423	316,099	667p	33,172	3,323
21 27	Other electric utilities TOTAL KILOWATT HOUR SALES	742,318 742,318	159,745 159,745	98,334 418,198	13,423 20,352 33,777	316,099 1,933,231 2,249,331	213,401 212,734	33,174	3,325
23	Revenues Residential or domestic Rural	3		\$ 1,459,775	103,600	s		303,367	23, 129
23 24 25 26 27 28 29 30	Rurai Commercial and industrial Public street and highway lighting Other public authorities			4,560,297 140,362 101,665	506,646 2,686 9,086	4,640,061 126,158	493,832 26,582	602,925 38,305	63,772 25 2,447 26
28 29	Railroads and railways Interdepartmental Others			101,003	7,000	120,138	20,382		79 99
31 32	Total revenues from ultimate consumers  Other electric utilities	6,919,086	1,568,645	6,262,099 1,189,322	622,018 290,390	4,766,219 22,985,988	520,414 4,150,549	944,597 28	89,348 31 40 32
33	TOTAL REVENUES FROM SALES OF ENERGY	6,919,086	1.568.645	7,451,423	912,409	27,752,208	4,670,964	944,628	89,344 33
34	Other electric revenues Total Electric Operating Revenues	6,919,279	1,568,730	26,235 7,477,659	2,428 914,837	204,108	2,403	1,077	730 34
22	TOTAL ELECTRIC OPERATING 8 EVENUES	0,919,279	1,008,730	1,477,609	914,837	27,956,316	4,673,368	945,706	89,271 35

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOWS FALLS HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION OF EASTERN MASSACHUSETTS ELECTRIC CO ACQUIRED AT THE CLOSE OF BUSINESS ON DEC. 31, 1948

	ITEM	NORTHERN BERK		PLYMOUTH COUNT COMPA		QUINCY ELECTR AND POWER C		SALEM ELECTRIC COMPAN		I N
	HEM	THUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	ТИПОМУ	INCREASE OVER	THUOMA	INCREASE OVER	×
s	SALES OF ELECTRIC ENERGY									T
	Number of customers	0								
1	Residential or domestic	12,334	192	14,916	892	23,444	457	11,095	63	1
1	Rural	51	8	49	20			,		-
	Commercial and industrial	1,765	111	1,888	48	2,653	91	1,976	33 20	
1	Public street and highway lighting Other public authorities	35	1	14 208	1 11	13	10	19	20	P
	Railroads and railways	1		200	1 1 1		10			
l	Interdepartmental		'	'	1	1				-
	Others				100					.
1	Total ultimate consumers	14,186	312	17,075	940	26,110	547	13,090	94 2 96	,
۱-	Other electric utilities	-		15.221	940	1	547	13.094	2	١.
-	TOTAL CUSTOMERS	14,186	312	17,076		25,111	347	10,094	70	.
	Kilowatt hour sales (thousands)	]			1					ŀ
	Residential or domestic	11,682	1,061	14,036	1,401	25,427	1,538	9,938	546	ł
	Rursi	546	57	310	15		·	Ţ		ı
l	Commercial and industrial	42,474	3,616	17,006	1,469	66,821	13,181	48,686	1,386	
	Public street and highway lighting	1,342	16 83	785 2,274	109 564	2,658	19	1,314	104	ı
	Other public authorities Railroads and railways	204	89	6,614	364					1
	Interdepartmental									
ľ	Others				80					1
1	Total sales to ultimate consumers	56,248	4,833	34,411 8,678	3.550	94,906	14,738	59,938 73,444	2,036	1
_	Other electric utilities	- I		8,678	638			73,444	31,013	. 1
-	Total Kilowatt Hour Sales	56,250	4,835	43,090	4,190	94,908	14,739	133,383	33,050	-
	Revenues	5		\$	[			1		ı
	Residential or domestic	551.809	39,278 1,536	751,270	65,542	910,072	45,654	415, 191	16,706	
	Rural	13,070	1,536	9,577	371					
	Commercial and industrial	952,885	119,481	504,788	29,954	1,300,731	240,381	1,228,322 70,190	95,156 2,098	
	Public street and highway lighting Other public authorities	66,677 4,528	2,272 1,713	58,393 73,957	2,864 14,041	137,152	3,857 80	70,190	2,098	
	Other public authorities Railroads and railways	4,528	1,715	75,957	14,041		الات			
	Interdepartmental									
	Others				8180					
1	Total revenues from ultimate consumers	1,588,969	164,280	1,397,985	111,954	2,347,955	289,884	1,713,703 956,789	113,960 502,973	Ė,
_	Other electric utilities	_ ]		126,906	20,126	54	000 000	956.789	502.973	Ĺ
l –	TOTAL REVENUES FROM SALES OF ENERGY	1,588,970	164,282	1,524,893	132,083	2,348,010	289,885 2,4320	2.670.493 9.914	616,934	
-	Other electric revenues Total Electric Operating Revenues	14,270 1,603,241	2,524 166,806	16,885 1,541,778	508 p 131,574	4,052 2,352,062	287.453	2.680.408	616, 208	20 }

Massachusetts Michigan

### Electric Operating Revenues

1 1 7 E		SCUTHERN BERKS	THE POWER	SUBUPBAN GAS AN COMPAN		Warnusett Ei Compai		WESTERN MASS ELECTRIC C	
ZO	пом	AMGUY*	INCREASE OVER	AMGUNT	INCREASE OVER PPEVIOUS YEAR	AMCUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER OF PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								)
3 4 5	Number of custome s Rendemin' or domeste. Raral Commertial and industrial Public street and highway   ghting Other public authorities Raificacts and enthways Intellegation mertal	5,381 86 876 17 3	525 5 69 10 1	15,173 1,457 31 2	357 42 20	14,493 83 1,783 18 1	548 13 120 20 20	92,790 14,619 45 884	2,270 103 90 13
8	Others Total ultimate consumers	6,363	599	16,653	419	16,378	545	108,338	2,377
10	Other elect, is utilities	1 1	1	2		2	545	108.345	2,375
11	TOTAL CUSTOMERS	6,354	600	16,665	419	16,380	545	100,043	E, 2/3
11 13 14 15 16 17	Nalowar bour sales (thosaends) Residential or domestic Rural Commercial and industrial Public steer and highway lighting Other public authorities Raitroad's and railways Interdepartmental	6,543 862 8,605 527 298	569 83 289 59 26	15,188 10,573 1,573	965 285 46	13,792 830 51,262 1,066 323	1,521 203 5,695 40 11	131,768 540,348 10,160 19,849	11,320 li 37,021 li 383 li 3,516 li
10	Others Total sales to ultimate consumers	16,855	1,025	27,334 527	1,296	67,273 2,570 69,846	7,470 152 7,624	702,125 43,176 745,303	52,240 20 61,321 p 2 9,078 p 2
10	Other electric utilities		-	527	419	2,570	152	43,176	61,3210 2
1,	TOTAL KILOWATT HOUR SALES	16,857	1,028	27,863	1,717	69,846	7.024	745,303	7,0780 2
73 74 73 76 27 28 29 30 31	Revenues Residen sal or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Rulroads and railways Interdepartmental	310,010 24,046 292,987 33,877 8,142	23,900 1,412 20,499 1,771 1,506	687,180 418,490 83,124 38	32,459 18,642 1,724	673,923 22,018 1,174,162 73,263 6,468	62,708 5,281 180,055 2,894 230	4,770,028 10,224,473 543,790 504,372	333,259 2 1,280,355 2 22,884 2 69,666 2
30	Others Total revenues from ultimate consumers	669,062	49,088	1,188,832	52,825 7,026 59,853	1,949,834	251,168	16,042,663	1,706,164 860,1440
32	Other electric utilities	15 669,078	15	9,703	7,026	41,343	6,558	392,607	860,1440
33	TOTAL REVENUES FROM SALES OF ENERGY	669,C78	49,106	1,198,537	59,853	1,991,179	257,729 860	16,435,273 427,938	846,021 168,149
34 35	Other electric revenues	8.073	266	8,799	2,027 <sub>0</sub> 57,826	6,317 1,997,496	258,589	16,863,211	1.014.170 3
135	TO AL ELECTRIC OPERATING BEVENUES	677,151	49,373	1,207,336	57,820	1,997,490	1 200,009	10,000,0011	<u> </u>

-					V-12-14-7-1-7-	1	Massachusetts	Micuigan	
L N E		WEYHOUTH LI POWER CO		Worcester Coun Compa		WORCESTER SUBUR COMPA		ALPENA POWER	COMPANY
0	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TPUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
_	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of customers Residential or domestic Roral Commercial and industrial Public street and inghway lighting Other public audiontites Railroads and raid-ways	11,867 39 928 17 5	380 3 33 7 30 30	68,804 319 8,825 19 2	1,160 23 11	33,713 634 3,784 97 9	1,109 52 146 11 20	3,785 1,484 519 1 195	97 315 86 <sub>0</sub> 108
7 8 9 0	Interdepartmental Others Total ultimate consumers Other electric util es Total CUSTONESS	12,856 12,860	420 1 421	77,969 10 77,979	1,194 1,194	38,237 5 38,242	1,316	5,984 1 5,985	434
2 3 4 5 6	Kilowatt hour sales (thoursands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raircands and railways	14,266 295 7,464 1,025 4,936	1,414 58 907 46 5500	80,398 1,423 219,197 8,058 715	6,280 179 21,160 337 174	38,708 4,066 70,172 2,690 1,782	3,881 434 7,189 186 324	6,328 1,969 16,039 154 746	778 433 65 154 810
B	Interdepartmental Others Total sales to ultimate consumers Other electric wildities Total Kilowatt Hour Sales	27,986 23,753 51,742	1,875 1,190 3,067	509,791 78,767 388,560	28,130 9,939 38,072	117,418 24,510 141,930	12,014 2690 11,746	25,236 4,256 29,495	1,349 356 1,706
5	Revenues Residential or domestic Rural Commercial and industrial Public street and Inginway lighting Other public authorities Railroads and railways Interdepartmental	629,496 7,324 236,183 63,609 106,231	51,085 1,268 27,061 2,814 2,021	2,899,810 36,381 4,821,248 321,820 11,318	185,008 3,597 640,999 5,282 2,857	1,710,444 110,135 1,796,137 174,283 43,571	138,504 11,314 236,541 11,001 10,974	204,634 61,781 332,000 1,939 18,730	28,532 7,580 43,361 1,939 1,109
	Others Total revenues from ultimate consumers Other electric utilities Total Revenues From Sales of Energy	1,042,843 402,109 1,444,954	80,207 54,016 134,225	8,090,577 1,097,624 9,188,204	837,743 224,251 1,061,997	3,834,570 390,603 4,225,175	408,334 36,447 444,783	619,084 52,246 671,333	82,521 5,349 87,873 307
1	Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	1.445.602	561 134.886	51.683 9.239.887	3.177 1.065.174	10,707 4,235,882	450 445,233	1,929 673,263	88,181

### Electric Operating Revenues

Michigan

3-78	ITEM	CLIFTS POWER COMPANY,	& Light The	CONSIMERS POWE	R COMPANY	DETROIT EDISO ANO SUBSIDIA	n COMPANY RIES, THE	EDISON SAULT COMPAN	ELECTRIC Y
0		AMOUNT	INCREASE OVER	4N CUNT	INCREASE OVER	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
П	SALES OF ELECTRIC ENERGY					The state of the s			
1 2 3 4 5 6	Number of customers Residential or dorrestic Raral Commer tal and industrial Public street and highway lighting Other public authorities Railroads and callways Interdepartmental	967 313 189 5 41	26 21 14	517,769 72,746 402 1 4	25,469 3,236 5	787,032 95,029 222 270 3	29,129 3,327 6 1	5,369 1,906 1,097 4 101	215 170 57 3
8 9	Others  Total ultimate consumers	1,515	61	590,922	28,710	882,556	32,463	8,477	445
10	Othe, electric utilities TOTAL CUSTOMERS	1,521	<u>1</u> 62	7	L	5	· · ·	4_	1
11	TOTAL CUSTOMERS	-	- 52	590,929	28,710	882,561	32,463	8,481	445
12 13 14 15 16 17 18 19	Kilowart hour sales (thowsands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raitroads and railways Interdepartmental Others	697 318 83,753 104 318	122 59 3,558 4 167	1,076,965 2,425,954 32,588 5,775 7,235	129,199 193,817 2,324 7650 768	1,374,519 4,353,148 26,239 54,929 43,227	130,755 388,985 151 4,134 4,666	10, 283 3, 329 28, 765 600 5, 714	1,365   1,558   731   52   1   268   1
20 21	Total sales to ultimate consumers Other electric utilities	85,180 22,125 107,308	3,910	3,548,517	325,343	5,852,062 284,285 6,136,351	519,359 57,369 461,991	48,691 8,409 57,103	2,974 1,426 4,403 2
21	TOTAL KILOWATT HOUR SALES	107,308	4,360	84,498 3,633,017	14.835 340,179	6.136.351	461.991	57, 103	4:403
23 24 25 26 27 28 29 30	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroada and railways Interdepartmental Others	31,928 13,133 1,189,882 2,741 7,479	3,693 1,381 62,031 157 3,567	\$ 26,353,232 38,689,642 904,549 94,452 162,989	2,567,499 4,552,089 41,381 19,567p 18,336	\$ 38,571,725 70,449,983 995,259 680,442 514,900 A 409,778	3,762,632 8,328,330 12,017 46,080 1,432 317,419	272,946 112,116 460,757 22,576 67,370	26,716 7 16,009 2 94,278 2 1,312 7 5,844 2
31	Total revenues from ultimate consumers	1,245,163	70,829 1,229	66,204,864	7,159,738 226,688 7,386,429	111,622,087	12,467,910 235,250p	935,765	144,159
32 33	Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY	240,663 1,485,828	1,229 72,062	988,434 67,193,299	226,688	2,780,389	235,250p 12,232,661	106,429 1,042,197	29,613 173,774
34	Other electric revenues	1,485,828	12,002	848.174	48.581	114,402,478 1,131,448	104.049	1,042,197	173,774 3 284 3
35	TOTAL ELECTRIC OPERATING REVENUES	1,485,828	72,062	68,041,474	7,435,010	115, 533, 927		1,045,720	174,059

A ADJUSTMENT OF ACCRUED ELECTRIC REVENUES AND CUSTOMERS! ACCOUNTS

ŀ	ITEM	MICHIGAN GAS AND ELECTRIC COMPANY		MICHIGAN PUBLI COMPAN		UPPER MICHIGA LIGHT CO		UPPER PENINSU COMPA (A)	NY
		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
9	SALES OF ELECTRIC ENERGY								
	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raifroads and raifways Interdepartmental	12,576 4,405 2,470 24 17	550 385 94 1	13,593 7,765 3,453 50 26	668 961 200 1 6	312 1,517 174 3, 31	4 130 20	14,575 2,175 2,553 56 297	421 28 141 3 20
-	Others Total ultimate consumers Other electric utilities TOTAL CUSTOMERS	19,492 3 19,495	1,030 1,031	24,887 11 24,898	1,836 1,835	2,038 4 2,042	154 154	19,656 11 19,667	613 1 614
	Kilowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	18,646 8,598 27,154 831 767	2,874 1,550 450 6 22	21,647 16,450 33,465 1,137 1,777	4,142 3,557 8790 80 313	261 1,645 12,041 11 82 31	36 426 4,4250 1 1	17,423 2,076 34,548 1,106 3,373	9,268 846 11,563 520 1,536
-	Total sales to ultimate consumers Other electric utilities TOTAL KILOWATT HOUR SALES	55,996 7,420 63,417	4,902 2,676 7,580	74,476 19,987 94,465	7,213 2,182 9,397	14,071 20,861 34,936	3,9720 2,883 1,087p	58,526 2,170 60,698	23,733 1,154 24,889
	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and ruilways Interdepartmental	\$ 590,353 277,002 677,405 46,938 17,126	47,155 33,842 37,957 1,572 411	\$ 753,383 610,194 931,872 54,624 33,798	139,515 141,602 97,072 2,636 5,970	11,776 67,890 182,814 279 2,935 1,600	1,049 12,018 1,2570 43 12 4030	595,883 101,150 726,766 52,633 87,081	293,181 37,069 320,679 22,240 42,100
	Others Total revenues from ultimate consumers Other electric utilities Total, Revenues From Sales of Energy	1,608,824 94,092 1,702,919 19,581	120,937 34,829 155,768 1,085	2,383,871 317,509 2,701,383 29,829	386,795 45,388 432,186 5,364 437,550	267,394 214,151 481,547 3,069	11,462 24,219 35,682 76 35,759	1,565,513 27,187 1,592,702 17,902	715,269 13,451 728,723 7,693

A. INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO., HOUGHTON COUNTY ELECTRIC LIGHT CD., AND IRON RANGE LIGHT & POWER CO.

Minnesota Muss Missouri

#### Electric Operating Revenues

	innesoca Miss issouri		E	ectric Operating I	(Ettinues		Minnesota	Мизипрри		_
LINE		MINNESOTA POWE		MISSISSIPPI VAL SERVICE CO	LEY PUBLIC	NORTHERN STAT	ES POWER	MISSISSIPPI Compan		1-ZE
70	ITEM	AMCUNT	INCREASE OVER PREVIOUS YEAR	TI UOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	20
	Seles of Electric Energy									
1 2 3 4 5 6 7	Number of customers Renden (a) or domestic Rural Commercial and industrial Public street and highway lighting Other public authorates Radioads and calavays Interdepartmental	52,097 10,559 10,084 125 265	2,654 1,469 232 40 17	10,299 456 1,954 18 63	728 43 47 7	393,412 15,555 65,100 302 301	22,992 2,354 1,376 3 27	56,787 11,836 47 872	3,946 438 2 62	1 2 3 4 5 6 7
8 9 10	Others Total ultimate consumers Other electric sublities Total Customers	73,131 29 73,160	4,419 3 4,421	12,800 2 12,802	825 825	474,671 63 474,734	26,752 11 26,763	69,542 17 69,559	4,448 3 4,451	10
12 15 14 15 16 17 18	Kilowat hour sales (thomsands) Rendestath or domesti* Rural Commercial and industrial Public street and highway lighting Other public authorities Railroad- and railways Interceparationias	79,576 17,645 512,445 4,313 21,602 5,678	9,977 4,217 60,323 661 720 440	16,156 1,404 37,087 679 2,070	2,344 292 1,440 15 2010	666,567 39,673 1,186,216 40,178 82,432 122	71,100 8,756 86,944 4,107 7,774 560	72,625 251,968 4,504 36,918	8,013 37,108 835 341	13 14 15 16 17 18
19 20 21	Others Total sales to ultimate consursiers Other electric sultities	642,229 70,306	75,854 14,272 90,127	<b>57,396</b> 7,387	3,890 168 4,059	2,015,188 397,105	178,625 92,466 271,092	366,015 46,370 412,386	46,297 11,717 58,015	20 21 22
22	TOTAL KILOWATT HOLE SALES	712,537	90,127	64,787	4,059	2,412,295	2/1,092	416,000		.   22
23 24 25 26 27 28	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Rairoads and railways	2,356,084 719,994 9,294,268 211,980 306,428 76,523	182,366 124,729 1,380,673 15,767 19,560 2,0930	496,787 48,644 789,710 34,554 34,718	85,420 8,091 100,764 791 9190	18,150,069 1,471,181 25,554,378 1,059,326 1,156,607 1,228	1,727,657 236,420 2,754,549 58,712 166,451 5660	2,460,807 4,063,314 133,801 565,502	157,086 281,941 11,466 6,040b	24 25 26
30 31 32 33	Interdepartmental Others Total revenues from ultimate consumers Other electric subligies Total Revenues From Salest of Engage	11,965,257 943,724 12,908,984	1,721,002 228,034 1,949,039	1,404,413 108,872 1,513,287	194,147 3,540 197,689 3,6500	47,392,789 3,812,933 51,205,726 727,247	4,943,223 1,050,111 5,993,337 83,319	7,223,424 308,546 7,531,973 118,935	444,453 59,491 503,946 2,390r	30 31 32 33 34
34	Other electric revenues Total Electric Operating Revenues	104,443 13,013,428	3,905 1,952,945	11,573 1,524,860	194,038	51,932,973	6,076,657	7,650,908	501,555	35

_			Mississippi	Missouri						
LINE	ITEM	MISSISSIPPI POW COMPAN		CITIZENS E CORPORA (A)		EMPIRE DISTRIC Company,		GASCONADE POW (B		mz-r
0 10	HEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5	Rural Commercial and industrial Public street and highway lighting Other public authorities	61,460 30,860 14,650 170 423	3,714 5,051 726 6 15	3,518 1,660 756 8 53	291 472 50	39,182 7,202 9,346 144 166	1,131 743 194 8 6	,681 673 719 17	148 79 26 1	1 2 3 4 5
6 7 8 9	Interdepartmental Others	107,567	9,512	5,995	817	10 56,050	2,082	4,106	254	7 8 9
10	Other electric utilities Total Customers	25 107,592	9,518	5,996	818	21 56,071	2,084	4,107	254	10 11
12 13 14 15	Rural Commercial and industrial Public street and highway lighting Other public authorities	74,451 43,768 365,720 4,399 22,541	8,630 9,911 69,561 733 2,514	4,842 1,755 27,865 117 348	982 724 3,147 10 30	40,985 10,844 208,847 3,231 5,583	4,690 2,283 12,5760 186 1890	2,772 1,117 6,290 176 395	467 153 705 12	12 13 14 15 16
17 18	Railroads and railways Interdepartmental	659				447	10	3		18
19 20 21 22	Others Total sales to ultimate consumers Other electric utilities Total Kilowatt Hour Sales	511,538 60,299 571,840	91,349 19,693 111,044	34,927 91 35,020	4,860 91 4,951	269,937 131,808 401,748	5,5960 29,255 23,661	10,753 1,842 12,599	1,346 31 1,380	20 21 22
23 24 25 26 26	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorites	2,682,344 1,861,678 6,869,259 129,644 299,435	266,915 386,608 1,095,530 8,037b 22,564	148,921 71,940 385,749 2,156 6,836	19,299 24,915 53,709 124 5290	1,520,956 459,634 3,698,182 44,928 88,143	118,633 71,921 43,1790 1,368 2,350	117,553 52,207 151,395 9,512 9,078	14,808 6,935 18,804 362 174	23 24 25 26 27 28
28 29 30	Raslroads and raslways Interdepartmental Others	13,823	215			10,073	427	426	12	29 30
31 32 33	Others Total revenues from ultimate consumers Other electric utilities Total Revenues From Sales of Energy	11,856,183 485,497 12,341,683	1,763,795 126,269 1,890,066	615,602 1,000 616,602	97,518 1,000 98,518	5,821,916 1,182,142 7,004,062	151,520 307,076 458,597	340,171 24,763 364,936	41,095 1,548 42,646	31 32 33
34 35	Other electric revenues  Total Electric Operating Revenues	31,522 12,373,205	10.715 1.900.782	616,619	27p 98,491	13,605 7,017,667	1,397 459,995	426 365,363	260 42,620	34 35

COMPANY FORMED NOV 5, 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE, INC. AS OF MAY 12, 1948 REPORT REFLECTS FULL YEAR OPERATION OF ACQUIRED COMPANY

B COMPANY ACQUIRED BY MISSOURI POWER & LIGHT CO ON DEC 31, 1948.

#### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 $\pmb{Electric~Operating~Revenues}$

Missouri

L E	ITEM	COMPAN COMPAN		Missouri Ediso	N COMPANY	MISSOURI GAS & SERVICE CO		MISSOUR: POWE COMPA (A)		LINE
20		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	O
	SALES OF ELECTRIC ENERGY									
	Number of customers.								)	
1	Residential or domestic	150,921	4,649	6,620	240	8,137	362	39,992	1.068	1
2	Rutal	14,663	2,991	2,321	260	1.083	105	2,962	1,068 554	2
3	Commercial and industrial	28,679	1989	1,637	51	1,585	53	9,247	298	2
4	Public street and highway lighting	74	3	28	3	22	2	113	4	4
5	Other public authorities	1,093	60	181	35	7		29	180	5
6	Railroads and railways	2								6
7	lister depastemental	1					]	4		7
8	Others Total ultimate consumers	195,432	8,692	10.787	589	10.77		27	6	8
9 10 11	Other electric utilities	193,432	8,092	10,787		10,834	522	52,374	1,912	9
1.0	TOTAL CUSTOMERS	195,446	8,694	10.788	1p 588	10.835	522		1.912	.0
1,, 1		123,340		10,700		10,000		76,791		۱''
1 1	Kilowatt hour sales (thousands)					1				- 1
12	Residential or domestic	235,730	20,583	6,544	1.094	9,026	1,068	41,451	4,959	12
13	Rural	235,730 32,609	8,229	3,411	797	1,827	324	4,440	1 201 1	13
	Commercial and industrial	753.387	50,108	20,874	660	12,109	2,716	114,330		14
15	Public street and highway lighting	15,502	574	432	22	804	54	2,212	44 1	
16	Other public authorities	72,307	8550	883	89	874	320	2,071	4740	
17	Railroads and railways	72,307 85,531	9,0060		-			-,	1	7
14 15 16 17 18 19 20 21	Interdepartmental	1	•					2,353	11501	8
19	Others							້ ຂວ ໄ	1	2
20	Total sales to ultimate consumers	1,195,066	69,633	32,144	2,662	24,640 2,296	4,130 570	166,877 68,836 235,716		0
21	Other electric utilities	115,235 1,310,303	24, 305 93, 938	1,613 33,759	561 3,225	2,296	570	68,836	11,672	1
22	TOTAL KILOWATT HOUR SALES	1,310,303	92,938	33,759	3,225	26,938	4,702	235,716	29,976 2	2
1	Revenues	3							į.	ı
23	Residential or domestic	7,221,387	547,725	295,268	27 876	409,984	36 297	1,637,598	140,227 2	3
24	Rural	1,138,771	262,228	174,514	29,307	100,088	36,287 14,088	196 287	41.660	
25	Commercial and industrial	13.491.048	1.375.578	436,720	27,876 29,307 19,380	377,464	51,116	196,287 2,541,178	41,660 2 300,038 2	
26	Public street and highway lighting	604,557	262,228 1,375,578 69,729	11.743	499	29,821	1,782	110,063	3,426 2	
27	Other public-authorines	1,043,657	76,163	11,743 23,364	1,547	14,327	6260	40,996	8,93302	7
28	Railroads and railways	856,018	23,6980	,	, ,	,			2	
29	Interdepartmental	1	•					42,530 2,023	2470 24	0
30	Others							2,023	136 y	
31	Total revenues from ultimate consumers	24,355,438	2,307,725	941,609	78,609 3,605	931,684	102,647 5,929	4,570,675	476,307 3 144,255 3	
32	Other electric utilities	1, 113, 617	238,094	16,019	3,605	24,052	5,929	790,127	144.255 3	
33	TOTAL REVENUES FROM SALES OF ENERGY	25,469,057	2.545.821	957,632	82.216	955,738	108,578	5,360,806	620,564	
23 24 25 26 27 28 29 30 31 32 33 34	Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	519,685 25,988,742	55,590 2,490,231	7,241 964,873	82,512	4,437 960,175	548 109,126	32,915 5,393,721	1,461 3 622,025 3	
23	TOTAL DESCRIC OPERATING REVENUES	EJ, 988, 742	Z.47U.ZJI	304,873	92,312	96U, 175	109, 120	3,393,721 1	022,025 3	ᆚ

A. REPORT REFLECTS ACQUISITION OF GASCONAGE POWER Co; ACQUIRED DEC 31, 1948

L I N E	ITEM	MISSOURI PUBLI CORPORAT		MESSOURI UT Compa		ST JOSEPH LIG COMPA (A)		SHO-ME POWER C	ORPORATION
0		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	A MOUNT_	INCREASE OVER OF PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	25,242 4,617 5,056 78 371	960 587 125 3 18	22,530 2,112 5,072 44 44	1,341 362 368 1 1	26,777 3,174 6,313 54 52	536 444 359 4 240	10,315 701 2,894 35 40	763 145 167 1 12
8	Others Total ultimate consumers	75.761	1 (07	20.007	0.000	76 700	1.740	17 005	1 000
9 10	Other electric utilities	35,364 12	1,693	29,803 7	2,073	36,370 7	1,319	13,985 20	1,088
11	TOTAL CUSTOMERS	35,376	1,694	29,810	2,076	36,377	1,319	20 14,005	1,093
12 13 14 15 16 17 18	Kilowatt hour sales (thomands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	26,751 8,586 48,946 1,678 3,096	3,019 2,035 5,233 186 66	29,426 3,464 40,718 1,207 1,909	4,987 962 7,026 44 387	35,102 6,019 120,324 3,277 1,738	7,287 1,873 9,475 441 891	9,111 1,253 14,630 474 1,092	865   121   125
19 20	Others Total sales to ultimate consumers.	89,057	10,539	76,725	13,405	165,460	10 067	26,560	8, 18202
21	Other electricontabases	17,731	9290	17,824	7,780	15,676	19,967 2,903	32,027	8, 180 2
22	TOTAL KILOWATT HOUR SALES	106,792	9,612	94,553	21.187	183,137	22,872	58,590	1D 2
23 24 25 26 27 28 29	Revenues Residential or domestic Rural Commercial and industrial Public street anishinghwap rightning Other-public authorities Risteorities and railways Interdepartmental	1,157,553 370,412 1,333,898 79,743 92,014	93,468 70,665 143,281 5,958 597	983,837 140,173 1,087,507 31,808 32,319	133,882 33,996 171,478 674 7,091	1,136,115 203,468 2,034,125 56,137 28,813	245,937 67,308 468,289 23,711 17,754	349,875 50,814 394,883 18,611 24,353	5,707 2 6,723 2 66,350b2 2,717b2 7,612b2
30	Others			28	30a				1
31	Total revenues frompultunate consumers	3,033,620	313,969	2,275,672	347,091	3,458,658	822,999	838,536	64,2490
32	Other electric utilities	241,041 3,274,664	2,641	232,089 2,507,764	119.064 466.157	173.886 3.632.549	46,532 869,534	405,798	113,096 48,847
33 34	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues		316,613 3,461	11.947	36	83.549	314	3,822	48,847
35	TOTAL ELECTRIC OPERATING REVENUES	3,290,564	320,075	2.519.711	466,194	3.716.098	869.848	1,248,160	49,084

A. REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE ELECTRIC LIGHT & POMER CO., ACQUIRED FEB. 5, 1947 AND OCT. 1, 1947, RESPECTIVELY.

Masouri Mon		Ele	ctric Operating 1	Revenues				
Nevada. New Hampshi c		M 15 - 1	*for an	12	Nevada			
	Union Electric		MENTALA POSES THE		SIEPPA PACIF COMPAN		Southern Ne√ Сомра	
E ITEM	AMES T	ICREASE C EP	A MCUN <sup>™</sup>	INCREUSE CHER PREVIOUS YEAR	A MOU (T	INCREASE OVER PREVIOUS YEAR	AMQUNT	I I CREASE OVER COREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of rusti me's Residential or dument u Rusal Cummer sal and industrial	330,677 22,635 40,379 40	5,903 3,648 27,5	91,272 15,990 203	4,846 707 9	19,150 3,576 22	1,445 320 3	7,484 2,392	479 60
4 Public steet and highway lighting  Other public authorities Radroads and railways Interdepartmental Others	81	10	5		14	7 769	9,879	541
7 Total ultimate consume s	393,813	9,827	107,475	5,562	22,762	1,768	,	
Other electric utilities Total Customers	<u>13</u> 3∋3,3,5	9,829	107,524	5,570	22,766	1,763	9,879	541 1
halowar cour sales (tôm wands) Rendential or domestic Raral Commer tal and industrial Pablia, steer and highway lighting Other public authorities Railroads and railways Interdepartmental Others	515,354 47,875 1,632,454 32,093 19,516 113,861	44,205 10,097 95,376 72 1,016 14,790	154,321 1,575,158 10,603 5,126 129,936	27,369 91,628 885 227; 3,930		5,487 4,562 2 25	57,179 83,281 ) 1,024	14,264 I 16,950 I 664 I
Total sales to ul male consumers	2,361,693 433,905	136,475	1,875,149 482,231	115,725 31,834	138,249 8,644	1.690		
Other electric utilities Total Kilovatt Hot 1 Sales	2,795,602	136,476 161,942 299,319	2,357,391	83, 991	146,895	11,769	141,485	31,878
Resenues 23 Residential or domestic 44 Rural	13,248,278	560.6 <del>9</del> 1	4,403,931	511,162	s 1,483,020	166,458	\$ 638,199	101,378
Commercial and industrial Public street and highway lighting Other public authoristies Railroads and railways	1,370,156 25,220,475 485,899 263,744 944,077	239,218 2,521,180 20,C12 17,328 141,3970	10,380,368 247,962 34,663 806,049	703,443 353 782 15,555	6,977	121,551 3,982 412	910,517	134,977 22,139 <sub>0</sub>
Interdepartmental Others Total revenues from ultimate consumers Other electric utilities	41,532,629 3,495,760	3,217,032 1.341.955	15,872,973 1.358.351	1,197,915 8.059	96,016	292,403 13,807	1,557,165	214,216
Total Revenues From Sales of Energy	45,028,392 540,923	4,558,989	17.231.326	1,205,974 9,810	3,249,607	306,213 2,608	1,557,166	214,216
Other electric revenues Total Electric Operating Revenues	540,928 45,569,321	24,869 4,583,859	110,612	1,215,785	11,869 3,261,476	308,822	1,557,166	214,216

New Hampshire

		CONCORO ELECTR	IC COMPANY	CONNECTICUT R		EXETER & HAMPTO COMPAN		GRANITE STATE COMPAR	
	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER	тивома	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
S	SALES OF ELECTRIC ENERGY								
	Number of customers				1	}			
	Residential or domestic	9,052	170		1	6,735	407	7,036	402
	Rural	,,			1			306	51
	Commercial and industrial	1,295	83	5	1	1,024	55	1,097	75
	Public street and highway lighting	1 6			1	7	1 1	10	
	Other public authorities	171	30			79	4	1	
	Railroads and railways	1			l		į		
	Interdepartmental	]							
	Others		055	5		7,845	467	8,450	472
	Total ultimate consumers	10,524	250	10	1	7,043		্ স	
	Other electric utilities TOTAL CUSTOMERS	10,524	250	10 15	1	7,845	467	8,453	472
-	TOTAL CUSTOMERS	- 10,52	230						
	Kilowatt hour sales (thousands)	1							
	Residential or domestic	13,296	1,761		1	8,143	1,182	8,466	1,077
	Rural		1		1			1,277	275
	Commercial and industrial	17,241	1,831	43,030	8,9140	13,966	2,731	12,985	2,626
	Public street and highway lighting	846	6			568	45 29	421	76
	Other public authorities	1,978	96		1	237	29	166	76
	Railroads and railways	ì			1				Ì
	Interdepartmental	1	[						
	Others			18 000			7 005	23,315	4,054
	Total sales to ultimate consumers	33,361	3,694	43,030	8,914 <sub>0</sub> 78,774 <sub>0</sub>	22,914	3,987	11,285	2,058
_	Other electric utilities	_	7.606	388,608 431,638	87,688	22,915	3,987	34,602	6,114
_	TOTAL KILOWATT HOUR SALES	33,362	3,696	431,636	07,000		3,987	34,002	0,117
	Revenues	s		s	1	1			
	Residential or domestic	452,021	42,759	,		340,950	37,393	322,344 33,798	29,649
	Reral	1,	ĺ í					33,798	5,257
	Commercial and industrial	392,903	34,272	573,607	38,1110	368,488 32,981	78,979	311,251	42,248
	Public street and highway lighting	46,383 63,295	224	-		32,981	2,381	29,504	801
	Other public authorities	63,295	3,635			11,603	1,076	2,077	845
	Railroads and railways	i i			1				\
	Interdepartmental		Ì				ì		1
	Others						440 000	400.004	70 000
	Total revenues from ultimate consumers	954,602	80,890	573,607 4,326,028	38,1110	754,022	119,829	698,974 143,975	78,800 20,877
_	Other electric utilities	_	20.000	4,326,028	421,251 383,140	754,023	119,830	842.952	99.680
_	TOTAL REVENUES FROM SALES OF ENERGY	954,604	80,890	4,899,636	77,949	4,909	1.773	7,440	14
_	Other electric revenues Total Electric Operating Revenues	3,274 957,878	929 81.820	139.268 5.038.904	305,190	758.932	121,603	850.393	99.666

#### Electric Operating Revenues

New Hampshire New Jersey

			, ,			New Hampshire	New Jessey	New Jerse
ITE A	NEW HAMPUHIRS ELECTRIC Co		Public Servic of New Ham		WHITE MOUNTA COMPAN		ATLANTIC CITY COMPA	
	440U •T	INCREASE OVER PROVIOUS YEAR	-MGUNT	INCREASE GVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	АМОИМТ	INCREASE OVER
S*LES OF ELECTPIC ENERGY								
Number of customers Residential or domestic Ru al	15, 195	747	100,544	4,287	6,243	40 <del>9</del>	107,887	4,918
Commercial and industrial Public street and highway lighting Other public authorities	1,914 23 212	72 Ē	14,182 120 1,271	688 3 31	1,117 30 140	71 10 2	19, 153 122 1,043	9776 9
Rasicoads and railways Interdepartmental Others Total ul imate consumers	9 17,355	<u>1</u> o 827	116,118	5,009	7,530	481	128,206	5,903
Other electric utilities Total Customers	5 17,360	827	19 116, 137	5,003	7.532	481	1 128,207	5,903
Kilowait hour sales (thousards)   Residential or domestic   Rural	20,151	2,204	133,924	18, 267	6,424	919	173,566	25,082
Commercial and industrial	27,941 773 5,461	1,036 36 99	316,677 8,131 11,179	31,993 975 1,096	6,414 537 533	312 51 90	319,613 14,485 25,780	27,100 1,560 2,387 3,5650
by Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	5	40	235	12			8,810	3, 5650
Total sales to ultimate consumers  Other electric utilities	54,331 40,631 94,964	3,371 4,139 7,512	470,146 93 800	52,343 14,856	13,908 25	1,372 160 1,357	542,254 9,895	52,564 1,401
TOTAL KILOWATT HOLR SALES	- 94,964	7,512	563,949	67,202	13,934	1,357	552,152	53,966
Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	\$ 867,117	89,925	4,658,730	440,797	277,565	30,318	6,105,838	707,538
Commercial and industrial Public street and highway lighting Other public authorities	753,183 59,811 150,017	75,534 2,480 15,011	5,857,201 446,231 284,632	704,901 34,889 30,496	210,210 25,686 16,844	14,391 585 2,354	6,697,915 715,088 574,608	857,586 45,752 62,665
Railroads and railways Interdepartmental Others	382	290	4,054 A 61,966	58,657	m2 ===		111,436	20,301
Total revenues from ultimate consumers  Other electric quilities  TOTAL REVENUES FROM SALES OF ENERGY	1,830,510 649,208 2,479,720	182,921 135,488 318,411	11,312,814 929,266 12,242,082	1,269,761 216,271 1,486,034	530,305 362 530,669	47,648 740 47,575	14,204,885 112,293 14,317,179	1,653,240 19,109 1,672,350
Other electric revenues	27,140	5,9840	273,724	56,014	845	267	527,359	36,367
TOTAL ELECTRIC OPERATING REVENUES	2,506,860	312,427	12,515,807	1,542,049	531,515	47.843	14.844.539	1,708,718

#### A ADJUSTMENT OF ACCRUED ELECTRIC REVENUES

ITEM	DEEPWATER LIGHT COMPAN		JERSEY CENTRA Light Co		MILLVILLE ELEC COMPA		NEW JERSEY POW COMPA	
HEM	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИИОМА	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers Residential or domestic Rural			128,176	6,008	4,766	267	62,009	2,835
Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental			19,195 139 48 1	1,051 300 2	554 2	25	8,510 166 2 1	427 8
Others Total ultimate consumers Other electric utilities	1		147,559 5	7,031	5,322	292	70,688	3 270
TOTAL CUSTOMERS			147,564	7,031	5,322	292	70,690	3,270
Kilowatt hour sales (thomsands) Residential or domestic			187,659	21,090	6,025	1,108	106,609	13,203
Rural Cural Countries and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental			427,121 13,549 4,021 14,344	39,051 1,823 2830 2,131	28,997 589	304 6	239,063 4,038 1,012 11,984	12,757 76 59 1,296
Others Total sales to ultimate consumers Other electric utilities	420,411	133,1690 133,1690	646,694 16,685	63,812 2,142 65,956	35,611	1,418	362,706 11.850	27,391 1,434
TOTAL KILOWATT HOUR SALES	420,411	133,169p	663,383	65,956	35,612	1,419	374,558	28,828
Revenues Residential or domestic Rural	\$		\$ 7,323,972	496,031	\$ 245,120	33,892	3,272,021	423,140
Commercial and industrial Public street and highway lighting Other public authorities Raifroads and railways			8,235,859 645,471 100,016 186,276	860,420 45,1150 7,7240 33,179	461,517 31,803	44,495 1,369	3,736,324 221,287 16,308 147,577	442,798 7,220 1,735 22,116
Interdepartmental Others Total revenues from ultimate consumers Other electric utilities	3 512 133	338,509a	16,492,594 260,018	1,336,791 37,390	738,440	79,756	7,393,517 88,368	897,009 11,477
TOTAL REVENUES FROM SALES OF ENERGY	3,512,133 3,512,133 422,604	338,509 15,623	16.752.614	37,390 1,374,182 16,329	738,441 5,439	79,757 758	7,481,887 90,958	908.488
0+4 6, 2+4 - 4 - 4 - 4 - 7 - 8 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7		415 053	86, 157	1,390,511	743,880	80,515	7,572,846	918.68

New Jersey New Mexico N Y

#### Electric Operating Revenues

	New Mexico N Y		E	ectric Operating i		New Mexico				
LINE		PUBLIC SERVICE		POCKLAND ELECTR		INLAND UTILITIE THE	s Company,	NEW MEXICO E SERVICE GORPOT		7-26
NO	I I I EM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMDUNT	INCREASE OVER PREVIOUS YEAR	ТИЦОМА	INCREASE OVER PREVIOUS YEAR	0
F	SALES OF ELECTRIC ENERGY									11
1 2 3 4 5 6	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities	921,922 154,725 230 1	23,918 4,098 3	9,913 1,031 19 21	488 35	8,348 3,572 3,143 50 73 31	1,660 670 457 11 6	3,779 8 973 8 51	558 3 73 1 11	1 2 3 4 5 6
7 8 9 10	Interdepartmental Others	1,076,880 2 1,076,882	28,019 28,019	10,987 10,988 10,988	523 523	15,217 1 15,218	2,805 1 2,806	4,819 1 4,820	646	8 9 10
12 13 14 15 16 17	Rural Commercial and industral Public street and bighway lighting Other public authorities Railroads and railways	1,030,415 3,810,650 75,130 1,240 38,452 21,039	81,046 249,042 3,743 3,1990 1,7190	14,698 12,831 683 292	2,166 1,020 4b 8	7,319 8,332 12,435 790 1,279 508	1,136 1,388 1,608 29 25 70	4,183 203 13,212 100 1,346	997 655 2,655 12 321	12 13 14 15 16 17 18
19 20 21 22	Others Total sales to ultimate consumers Other electric utilities	4,976,926 12,536 4,989,466	330,437 3,400 333,839	28,506 1,961 30,469	3,190 174 3,365	30,663 305 30,971	4,179 191 4,372	19,044 3,525 22,571	4,048 2,600 6,650	20 21 22
23 24 25 26 27 28 29 30	Rural Commercial and industrial	38,242,009 77,897,356 4,055,741 15,706 506,307	1,324,164 9,078,054 135,724 32,2430 17,755	\$ 647,528 365,648 47,619 6,910	82,494 29,488 1,569 294	\$ 358,871 285,502 541,877 24,743 43,601 16,214	43,813 72,873 87,195 489 2,889 416	\$ 257,141 3,786 410,912 1,537 20,830	51,522 1,097 74,752 32 3,941	23 24 25 126 27 28 29
29 30 31 32 33	Total revenues from ultimate consumers Other electric utilities	338,061 121,055,180 152,884 121,203,067	43,662 10,567,116 46,566 10,613,683	1,067,887 30,688 1,098,578	13 <sub>0</sub> 113,832 2,730 116,564	1,283,290 7,280 1,290,574	12,482 219,325 4,606 223,933	694,206 36,611 730,820	131,344 27,560 158,908	30 31 32 33
34	Other electric revenues	1.288.277 122,496,344	118,201	14,585 1,113,163	264 p 116,299	6,341 1,296,916	4,374 228,307	7,794 738,614	1,294 160,202	34

A ADJUSTMENT OF UNBILLED SALES

			New Merico	New York					
LINE	ІТЕМ	PUBLIC SERVIC		BUFFALO NIAGAR Corpora		GENTRAL HUDS ELECTR CORPORAT	10	CENTRAL NEW YOU CORPORA (A)	
N O	116.00	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of customers Residential or damestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railegade and railways	37,745 272 7,278 16 42	4,030 43 814 1 7	295,769 40,431 218 2,045 3	7,346 1,488 24p		2,674 584 189	185,399 20,973 28,604 189 2,163	4,378 573 1,710
7 8 9 10	Interdepartmental Others Total ultimate consumers Other electric utilities Total Customers	45,357 1 45,358	4,895 1 4,896	338,466 103 338,569	8,809 1 8,810	93,241 13 93,254	3,447 3,447	237,328 57 237,385	6,712
12 13 14 15	Kilowatt hour sales (thowsands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	41,532 10,256 100,887 1,107 9,309	8,027 2,713 19,988 99 1,158	611,498 2,582,991 41,278 139,633 25,666	66,693 142,171 1,445 5,087 5,893	132,110 220,423 8,979 20,512	13,452 21,383 49 3,072	246,716 60,187 1,388,028 24,124 45,227	28,402 8,297 58,953 587 4,182
17 18 19 20 21	Interdepartmental Others Total sales to ultimate consumers Other electric utilities Total KLOWATT HOUR SALES	461 163,552 656 164,211	31,899 656 32,556	3,401,066 577,949 3,979,018	221,289 61,601p 159,689	382,027 179,205 561,234	37,956 32,820 70,778	1,764,282 281,533 2,045,818	100,421 76,971 177,394
23 24 25 26 27 28	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	1,455,493 145,774 2,230,362 37,110 133,455	245,090 39,145 406,952 4,219 15,927	12,803,900 23,102,195 1,604,536 1,398,608 192,664	1,043,001 - 1,673,943 22,942 45,013 49,983b	4,554,203 4,294,396 359,666 396,969	369, 651 448, 198 2, 998 54, 100	8, ±07,206 1,581,527 17,248,841 1,018,923 819,025	678,801 161,587 1,253,484 18,540 79,714
28 29 30 31 32 33	Others Total revenues from ultimate consumers Other electric utilities Total Revenues FROM SALES OF ENERGY	4,161 4,004,355 9,472 4,013,830	4220 710,911 9,472 720,384	39,101,903 6,051,942 45,153,847	2,734,916 284,1440 2,450,772	206 9,605,440 1,977,315 11,582,757	22 814,349 565,707 1,380,056	28,775,522 3,131,527 31,907,051	2,192,126 1,524,046 3,716,174
34 35	Other electric revenues Total Electric Operating Revenues	14,068 4,027,899	866 721,250	374,504 45,528,352	17,208 <sub>0</sub> 2,433,564	139,697 11,722,455	35,820 1,415,876	1,030,200 32,937,252	151,299 ± 3,867,473

A REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP , ACQUIRED JULY 31, 1948

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 $Electric\ Operating\ Revenues$

New York

LINE	ITEM	CONSOLIBATED ED OF NEW YOR	ISON COMPANY K, INC	EASTERN NEW YO CORPORA		LONG ISLAND I COMPAI		New York Power Corpora		L N E
0.2		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER	20
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6 7	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and rulways	1,943,867 404,892 }	15,792 6,141	3		175,708 21,182 224 330	15,730 996 2	217,870 15,800 31,097 222 2,217	5,591 387 1,159 2 58	1 2 3 4 5
1,	Interdepartmental		! !			1				6
8 9 10	Others  Total ultimate consumers  Other electric utilities	2,292 2,351,061	95a 21,838	3		28 197,473	16,728	267,206	7,197	8
11	TOTAL CUSTOMERS	2,351,065	21,838			197,475	16.728	267,269	7,198	10
11										
12 13 14	Allowatt hour sales (thonsonds) Residential or domestic Rural Commercial and industrial	1,822,728 4,915,670	93,795 340,427	70,339	5. <del>99</del> 8	226,300 318,306	38,573 35,588	312,767 54,408 1,012,666	5,911	12 13
15 16 17	Public street and highway lighting Other public authorities Railroads and railways	191,228 1,050,674 813,649	10,584 30,618b 59,704b		, , ,	20,599 7,389 25,073	634 856 5,067	26,929 73,856	1,0170	15
18 19	Interdepartmental Others	126	[				-,			18
20	Total sales to ultimate consumers	8.794.075	354,484	70,339	5,998	597,736	80 718	1,480,626	166,091	19
21	Other electric utilities	815.091	244,037 598,521	172,637 242,976	31,4030	27,873	80,718 2,567 83,289	367,955	60, 1780	
22	TOTAL KILOWATT HOUR SALES	9,609,169	598,521	242,976	25,404b	625,614	83,289	1,848,583	105,913	22
23 24	Revenues Residential or domestic Rural	\$ 87,061,397	5,625,407	\$		9,898,909	1,297,446	9,852,690 1,319,771	701,618 112, <i>2</i> 79	73 14
23 24 25 26 27 28 29 30 31 32 33 34	Commercial and industrial Public street and highway lighting Other public authorities	152,667,573 3,657,690 13,031,663	15,234,280 341,903 753,069	555,674	60,266	7,515,342 1,115,408 157,958	836,388 34,439 20,729	1,319,771 14,061,679 1,219,953 1,141,494	1,701,143 43,645	25 26 27
28 29	Railroads and railways Interdepartmental	8,309,223	522,728			280, 891	69,625	1,141,494		28 29
30	Others	38,573 264,766,119	1,1380	555,674	60 266	2,996	17		- 100 500	30
32	Total revenues from ultimate consumers  Other electric utilities	7,130,714	3,142,033	1,129,066	60,266 16,173	18,971,504 304,578	2,258,644 45.582	27,595,587 2,527,696	2,680,570 41.037p	31
33	TOTAL REVENUES FROM SALES OF ENERGY	271,896,836	25,618,285	1.684,741	76,440	19.276.087	2,304,228	30,123,285	2.639.535	33
34	Other electric revenues	2,631,357	166,3280	21,488	120	54,975	4.281	466.367	37.566	34
35	TOTAL ELECTRIC OPERATING REVENUES	274,528,194	25,451,957	1,706,229	76,560	19,331,062	2,308,509	30,589,652	2,677,201	35

ITEM	NEW YORK STATE GAS CORPOR		NIAGARA FALL COMPANY,		ORANGE AND RELECTRIC COMP.		PATCHOGUE ELEC COMPANY,	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
				} [			1	}
Number of customers Residential or domestic	297,904	11,070		1	44 700	590	44.450	
Rural	297,904	11,0/0		]	11,300	590	11,169	883
Commercial and industrial	36,445	1,716	26	] [	1,570	54	1,399	117
Public street and highway lighting	589	3		1 1	21	20	17	1
Other public authorities	3,977	56	1		100	6	1111	1
Railroads and railways	]	]	ī	ì		_		-
Interdepartmental	l .						į .	i
Others					8			
Total ultimate consumers	338,915 31	12,845 17p	28	1	12,999	648	12,696	1,001
Other electric utilities TOTAL CUSTOMERS	338,946	12.828	29		13,002	649	12,697	1.001
TOTAL CUSTOMERS		12,000		<del> </del>		042	12,057	1.00±
Kilowatt hour sales (thousands)	<b>}</b>							ļ
Residential or domestic	495,317	61,420		i l	18,267	1,863	12,459	1,872
Rural		1			r	,		1
Commercial and industrial	889,054	71,391	3,713,463	45,244	13,929	1,905	10,206	640
Public street and highway lighting	28,997	1.679	•	i i	901	37	725	21 96
Other public authorities	82,804	5,939	15,786	1,091	2,358	680	826	96
Railroads and railways			3,692	2150				Ì
Interdepartmental	i	Į Į		l				l
Others	<del></del>	110 100	7 575 014	15 400	68	470		
Total sales to ultimate consumers	1,496,172 432,915		3,732,941 461,556	46,120 56,4850	35,523 4,974	3,690	24,216 76	2,629
Other electric utilities TOTAL KILOWATT HOUR SALES	1,929,089	68,347 208,778	4, 194, 498	10.365	40,499	131 <sub>0</sub> 3.557	24,294	27 2,659
TOTAL KILOWATT HOUR SALES	1.929.009		4,194,470	10.000	40,433	7,007		2,002
Revenues	ا ا	l i	3	1	4		4	
Residential or domestic	15,610,799	1,396,528	•	1	669,775	54,966	516,554	64,988
Rural						,	•	-
Commercial and industrial	14,694,947	1,421,799	12,979,691	589,149	400,973	48,306	285,388 39,972	19,734
Public street and highway lighting	1,395,544	54,286		1	46,240	3,0270	39,972	1,280
Other public authorities	1,447,761	128,852	34,360 31,151	2340	63,174		23, 109	19,734 1,280 2,260
Railroads and railways			31, 151	7550				1
Interdepartmental					5,274	1250		}
Others  Total revenues from ultimate consumers	23 140 051	3 001 455	13 0/5 202	588, 160	1, 185, 436	99 735	865 002	00 252
Other electric utilities	33,149,051 4,532,640	1 066 031	1 080 320	41 5350	70 200	2 5320	865,023 3,955	88,262 1,034
TOTAL REVENUES FROM SALES OF ENERGY	37,681,692	3,001,465 1,066,031 4,067,498	13,045,202 1,080,329 14,125,533	41,5350 546,624	70,290 1,255,729	99,735 2,5320 97,201	868,980	89,298
Other electric revenues	485,570	65,344	660,131	1,598	24,246	1,437	16,602	1.187
TOTAL ELECTRIC OPERATING REVENUES	38, 167, 263	4.132.842	14,785,664	548,222	1,279,975	98,638	885,583	90,485

#### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Revenues

New York

	PAUL SMITH'S E E AND POWER AND COMPA	PAILROAD	QUEENS BOROUG ELECTRIC C	H GAS AND GMPANY	PCCHEJTEP GAS A COPPORA		RGLKLAND LIGHT Compa		LINE
ITEM	AMOUNT	USPEALE SVEP PREVIOUS YEAR	AMCU «T	I TUREASE O JER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE O ER PREVIOUS YEAR	0
SALES OF ELECTRIC ENERGY									1
					1				1
Number of customers  Residential or domestic	3,310	199	52,510	2,900	126,643	2,654	33,482	1,098	1
Rural			-	545	11,495 18,319	302 676	5,493	176	1 2
Commercial and induntal	766	27	8,243 41	515 28	120	0,0	42	1.0	4
Publi at e and highwa lighting	55 55	6	18	7	861	3	61	1	5
Othe public authorities  Railruads and railwass	33	Ŭ	- 2	1	1	}	1	}	6
Interdepartmen al	1		_	_	i		3	1 1,	n 8
Others			60,816	3,450	157 439	3,636	39,081	1,274	10
Total u' irrate consumers	4,135	321	00,010	3,449	157,439	Į	1 2	1 1	10
Other election is lived Total Customes	4,138	221	60,817	3,449	157,442	3,636	39,083	1,275	. 11
				ļ		1	1		
Residential or diamest	4,415	277	69,104	7,926	161,731 29,868	16,509 5,035	39,882	5,411	· [12
Residential or dumest c Rural			•	i	29,868	5,035	94 071	8,295	13
Commercial and industrial	5,331 312	442 30	49,139	7,205 520	495,813 20,533	29,899 301	2.262	14	114
Publi s reet and highway lighting	312 337	23	9,379 5,401	555	22,812	1,972	84,971 2,262 5,183	14 190	16
6 Other public authorities	127	رء	9,579 5,401 8,889	4541	22,812 3,118	1690	j		17
Railroad and railway  Interdepartmental	l l	1		}	•			}	118
Others	1		72			53,547	132 302	13 010	- [19
Total sales to ul mute consumers	10,895 9,531	739 1,099	142,194 1.302	15,752	733,873	11,153	132,302 2,506	13,910 254	21
Other electric unitures Total Knowar Hour Sales	20,729	1,840	143.489	217 15,972	733,875 53,776 787,654	64,700	134,810	14,166	22
TOTAL KILOWAT HOLR SALES						[			Ţ
Revenues	\$		\$ 0.5.5.004	600 600	\$ 5765.000	417 021	1,747,934	205,615	. 23
Residential or domestic	196, 122	11,553	2,517,296	200,208	5,765,990 804,255	417,821 96,228 827,001	1,747,954	1	124
Rural Commercial and industrial	205 637	14,683	1.349.359	152,524	9,280,163 973,638	827,001	2,023,244	171,839 2,825 5,085	25
Public street and industrial	13,426		1,349,359 372,985	18.736	973,638	13.511	143,656 92,959	2,825	20
Other mubic authorities	205,637 13,426 11,724	941	127,499 98,271	14.719	526,227 57,416	49,591 486	92,959	5,085	28
Railroads and railways			98,271	241	57,415	460		1	29
Ratioads and ratiways Interdepartmental Others Total revenues from ultimate consumers			7.768	1170			515	52	2D 30
Others Total revenues from ultimate consumers	425.909	27.177	4,473,179	386.311	17,407,689	1,404,638 179,230	4,008,308 50,544	385,312 6,291	[3]
Other electric utilities	425,909 138,459	27,177 14,384	4,473,179 23,344	4,147 390,459	425,747	179,230	50,544 4,058,854	5,291 391,604	3:
TOTAL REVENUES FROM SALES OF ENERGY	565,370	41,563	4,496,526	1 390 459	17,833,438 194,549	1,583,871		391,604	
Other electric revenues Total Electric Operating Revenues	7,493 572,864	760 42,323	55,117 4,551,644	358 390, 101	18,027,988		4, 293, 164	391,723	

LINE		ST LAWRENCE R COMPANY,	IVER POWER	STATEN ISLAN CORPORA		WESTCHESTER Comp		YONKERS ELECT AND POWER COM		1 - X E
02	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0 2
	SALES OF ELECTRIC ENERGY									
	Number of customers Residential or domestic			46,815	729	A 144,334	1,860	39,687	815	,   ,   1
2	Rural			•		_		· ·		2
3	Commercial and industrial	1	]	6,819	75	26,726	735	7,433	128	, 3
4	Public street and highway lighting Other public authorities			1 181	1	} 997	12	1 6		1 5
5	Railroads and railways			1	10	,		'		6
7	Interdepartmental	1				8				7
8	Others Total ultimate consumers	2	<b></b> [	53,817	804	172,057	2,607	47,126	943	9
9	Other electric utilities	_1		•				'		. 10
ii [ ]	TOTAL CUSTOMERS	3		53,817	804	172,057	2,607	47,126	943	11
	Kilowatt hour sales (thousands)									
2	Residential or domestic		ŀ	61,709	4,522	180,107	13,820	38,811	2,488	12
3	Rural		00.440	440 740	14.040	204 006	13,613	71,096	3,522	13
4	Commercial and industrial Public street and highway lighting	536,841	29,1600	118,342 10,390	14,040 1,139	226,286 13,493	469	3,319	62	
5	Other public surborates		l	7,858	1.155	28,122	2,200	3,319 5,817	368	3 16
6	Railroads and railways			18,408	2,0430		1	1		17
8	Interdepartmental	5,107	155			06			1	18
9	Others Total sales to ultimate consumers	541,948	29,0050	216,707	18,813	96 448,104	30,105	119,043	6,440	20
1	Other electric utilities	69,422	11,540p 40,545p				<u> </u>			_ 21
2	TOTAL KILOWATT HOUR SALES	611,371	40,5450	216,709	18,814	448,106	30,107	119,046	5,441	L 22
1	Revenues			•		4				1
3	Residential or domestic	1		2,150,493	150,883	7,860,809	470,799	1,869,702	96,881	23
6 7 8 9 0	Rural				200 212			0.001.000	014 004	24
1	Commercial and industrial	1,119,619	74,7090	2,219,264	269,048 31,811	8,053,463	799,066	2,224,077 105,934	214,994	20
1	Public street and highway lighting Other public authorities			417,803 165,062	20,281	512,084 700,883	61,945	140,865	1,523 14,487	, 2
	Railroads and railways	1 1		290,432	16,9910	100,003	0.,,,,,	140,000		28
	Interdepartmental	30,646	934		,	i e	i		1	25
	Others	1 450 005	73,7750	5,243,054	455,032	7,806	254 1,304,694	4,340,578	327,885	5 3
2	Total revenues from ultimate consumers  Other electric utilities	1, 150, 265 247, 301	63,138		-	1,12,040	1,504,094	i	i	3:
1	TOTAL REVENUES FROM SALES OF ENERGY	1,397,567	10,6350	5,243,055	455,033 45,953b	17,135,047	1,304,695	4,340,579	327.885	
1	Other electric revenues	36,430	1,281	75,672	45,9530	240,806	38,410	718,428	277,441	
ıı.	TOTAL ELECTRIC OPERATING REVENUES	1, 433, 998	9,3540	5,318,728	409,079	17,375,853	1,343,106	5,059,007	605,327	7 3

METERS INCLUDED WITH PUBLIC STREET AND HIGHWAY LIGHTING

#### Electric Operating Revenues

North Carolina N Dak. Ohio

	GAROLIVA ML. Company		CARPLINA POWER		DUKE PCWEP (	CCMPANY	Nantahala Po Light Co		LINE
	HMO_ IT	ACREASE GAIR FREVIOLS YOUR	TAUCMA	I ICREASE O' ER PPI VICUS YEAR	AMOU IT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
SALES OF ELECTRIC ENERGY							Stages to a second second second second second second second second second second second second second second		T
Number of the orders Resident all of domestic Rural Commercial and industrial Public street and highway lighting Other public author sees Raifcroads and railways	596 69 1	20 13	118,729 65,302 25,454 190 1,205	9,983 17,666 1,724 7 139	395,001 57,027 182	58,963 5,389 10	1,696 4,069 945 5	90 954 128	3 1
6 Railtoads and railways 7 In ordepartmental 8 Others	2				2 84	2	1	1	6
9 Total ultimate consumers 0 Other electric utilities	669 2	11	211,320	29,516	452,296 62	64,364	6,717	1, 173	9 10
TOTAL CLSTOMERS	671	11	∠11,450	29,524	452,358	64,366	6,722	1,174	11
k.ilowatt hour sales ( bowsandt)  Residential or domestic  Rural  Commercial and industrial  Dublic street and highway lighting Other public authorities  Railroads and railways	1,001 814 138	141 260 5b	268,626 102,828 933,488 11,963 24,361	50,998 30,658 90,280 750 2,803	690,880 3,580,688 16,680	173,554 386,136 1,877	4,748 3,771 19,147 315	936 1,204 2,319 26	12 13 14 15
7 Rail-oads and railways B Interdepartmental Others	607,851 645,318	93,200 3,751			16,990 21,926	1,093b 2,059	259.283	18,599 <sub>0</sub>	17
Total sales to ultimate consumers  Other electric utilities	1,255,122 223,193	3,751 97,347 27,758 125,106	1,341,266 353,004	175,489 36,920	4,327,164 458,141	562,533 78,596	287,268 3,940	14,1100 894 13,2130	3 20
TOTAL KILOWATT HOLR SALES	1,479,316	125, 106	1,694,272	212,412	4,785,308	641,129	291,211	13,2130	22
Resenues Residential or domestic Rural Commercial and industrial Poulic sirret and highway lighting Other public authorities Ratifoxids and railways Interdepartmental Others Total resenues from ultimate consumers Other electric withites TOTAL REVINUES FROM SALES OF ENERGY Other electric unities	27,942 12,657 2,761	2,913 2,904 1160	6,505,938 3,070,096 11,823,598 359,485	927,729 850,763 1,734,784 20,068	\$ 16,972,253 36,794,742 526,064	3,240,692 4,760,093 44,747	99,877 130,579 256,105 8,698	13,718 36,062 27,702 648	25
7 Other public authorities 8 Railroads and railways 1 Interdepartmental 0 Others	536,793 1,032,184	791,3450 5,678	359, 403	54,980	191,599 253,700	7,3330 25,962	45 700.064	45 244,736	30 و
Total revenues from ultimate consumers  Other electric utilities  Total Revenues From Sales of Energy	1,612,337 969,578 2,581,917	779,9660 71,067 708,8980	22,118,520 3,519,950 25,638,472	3,588,324 522,247 4,110,574	54,738,358 3,458,138 58,196,499	8,064,161 594,153 8,658,316	1,195,368 34,894 1,230,265	166,5610 7,090	31
Other electric revenues  Total Electric Operating Revenues	223,822 2.805,740	708,8980 7,7880 716,6860	78,963 25,717,435	7,688 4,118,263	58,196,499 542,004 58,738,504	8,658,316 113,172 8,771,489	202,707 1,432,972	159,4680 5,4730 164,9410	0 34

		North Carolina	North Dakota			North Dakota	Оню	
ITEM	TIDE WATER COMPA		Montana-Dakota Co (A)	MONTANA-DAKOTA UTILITIES CO (A)		ER COMPANY	BUCKEYE LIGHT & POWER COMPANY, THE (B)	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
SALES OF ELECTRIC ENERGY								
Number of customers								
Rumber of customers Residential or domestic	32,631	2,924	41,144	4,879	60,433	3,024	1,977	771
2 Rural	32,032	L,,,,,,	1,076	199	3,181	190	2,461	71 180
Commercial and industrial	8,584	607	10,531	997	18,652	507	337	7
Public street and highway lighting	48	2	169	6	412	2	6	
Other public authorities	553	10	77	4	164	16	11	
Railroads and railways	İ			1				ł
Interdepartmental	Į.		10	1	ļ			
Others			11					
Total ultimate consumers Other electric utilities	41,816	3,532	53,008	6,086	82,842	3,739	4,792	258
Other electric utilities TOTAL CUSTOMERS	41.832	3,532	53,010	6,087	63 82,905	3.752	4.792	258
TOTAL CUSTOMERS	41,832	2,332	33,010	0,007	02,303	5,752	4,792	230
Kilowatt hour sales (thousands)			ì		ł			
	45,607	7,273	63,226	14.589	99,275	17,616	1,854	3120
Residential or domestic Rural Commercial and industrial	12,007	,,,,,	3,184	14,589 942	8.390	1,671	3,745	3130
Commercial and industrial	79,572	4,905	81,862	14,917	8,390 101,939	8,927	2,108	3490
Public street and highway lighting	1,329	116	4.562	543	5,010	360	88	250
Other public authorities	7,320	5010	5,503	486	5,295	366	350	930
Railroads and railways	-		-		•			
Interdepartmental	i e		387	260	1	ļ		
Others	-		43	11p				4 000
Interdepartmental Others Total sales to ultimate consumers	133,828	11,793	158,767	31,440	219,909	28,940	8,155	1,0920
Other electric utilities TOTAL KILOWATT HOUR SALES	25, 425 159, 254	2,773 14,566	459 159,230	31,463	83,504 303,415	22,246 51,188	8.158	1,0940
TOTAL KILOWATT HOUR SALES	159,254	14,000	139,230	31,403	303,413	31,188	0,130	1.094
Revenues	3		4		4		± .	
Residential or domestic	1,519,612	202,343	2,075,801	393,435	3,213,654	489,145	71,614	15,2640
Rural	1 .		86,606	393,435 22,322 462,297	326,639	43,597	135,464	21,7880 11,8050
Commercial and industrial	2,107,095	221,012	2.810,574	462,297	3,828,809	389,877	59,274	11,8050
Public street and highway lighting	65,032	7,069	103,408	1 3.898	254,697	4,185	4,654	1,3440
Other public authorities	191, 206	2,383	79,722	4,437	141,400	8,261	7,391	1,980
Raifroads and raifways	1		E 200	405p		]		
Interdepartmental Others	1		5,809 448	59p		[		1
Other public authorities Raifroads and raifways Interdepartmental Others Total revenues from ultimate consumers	3 882 045	432 807	5,162,368	885,925	7 765 199	935.065	278,397	52,1810
Other electric utilities	399 872	88.947	6,008	2.811	7,765,199 1,126,038	935,065 353,996	7 66,3	32,101
TOTAL REVENUES PROM SALES OF ENERGY	3,882,945 399,872 4,282,820	432,807 88,947 521,756	5, 166, 378	2.811 888,737	8,891,240	1,289,065	278,309	52,193
Q're's reen a	1,012	560	81.891	23,228	62,659	28,019	1,506	628:
FO RCC RINCR N M	4,283,832	522,317	5,250,269	911,965	8,953,899	1,317,082	279,906	52,8110

A. Report reflects acquisition of Sheridan County Electric Co , acquired July 14, 1947

B ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948

#### Electric Operating Revenues

レース田		SENTRAL OHIF POWER SENS	LIGHT &	CINCINNATI GAS ( COMPANY,	& ELECTPIC THE	CLEVELAND E	LECTRIC OMPANY, THE	COLUMBUS AND SO ELECTRIC C		7 - Z E
H O	iteM	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИШОМА	INCREASE OVER PREVIOUS YEAR	TPUOMA	INCREASE OVER PREVIOUS YEAR	ТИПОМА	INCREASE OVER PREVIOUS YEAR	0 2
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6	Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways	14,893 3,525 2,373 35 131	842 354 12 <b>7</b> 2 7	199,772 30,868 34,048 143 1,135	4,456 3,546 1,103 10 41	338,411 45,845 98 1,672 2	9,723 1,379 9 46	140,369 25,101 21,332 83 1,176	4,848 3,065 750 1 36	2 3 4
9 10	Others Total ultimate consumers Other electric utilities	21 20,978 14 20,992	3 1,335 10 1,334	49 266,017 13 266,030	9,156 1 9,157	386,028 11 386,039	11,157 20 11,155	188,062 8 188,070	8,628 8,628	- 8 9 10
12 13 14 15 16	Kilowatt bour sales (thousands) Resudeptial or domestic Rural Commercial and industrial Public street and highway lighting	22,637 8,847 73,171 1,346 4,421	2,953 1,811 2,580 68 317	282,161 56,452 1,305,910 21,255 58,705 81,691	16,543 9,702 173,988 722 1,005 3,0530	555,340 3,178,777 22,495 180,196 171,164	44,101 374,481 4,164 48,968 17,9740	188,676 35,526 520,160 3,316 37,145	17,067 9,792 42,565 143 2,410	14 15 16 17
18 19 20 21	Interdepartmental Others Total sales to ultimate consumers Other electric infilities	110,422 81,024 191,448	7,729 19,728 27,461	1,806,234 323,885 2,130,122	198,907 22,6760 176,232	4,107,972 14,834 4,122,809	453,740 33,9870 419,753	28,625 813,448 68,346 881,796	72,271 10,499 82,772	
25 24 25 26 27	Revenues Residential or domestic Rural Commencial and industrial Public street and highway lighting Other public authoraties Ratinoside and ruilways	748,820 255,062 1,446,342 36,325 78,147	82,285 26,486 133,769 3,123 6,766	7,625,998 2,270,851 18,648,639 749,534 951,119 809,560	910,599 328,204 5,639,626 48,914 175,027 45,764	\$ 15,881,046 37,216,574 935,755 2,372,223 1,611,668	2,169,666 5,368,870 67,152 369,974 14,054	7,054,604 1,337,178 9,043,975 106,497 643,594	527,322 304,628 744,185 3,161 48,553	25
19 30 31 32 33 34	Interdepartmental Others Total revenues from ultimate consumers Other electric whitnes Total REVENUES FROM SALES OF ENERGY Other electric revenues	5,950 2,570,646 1,002,857 3,573,506 3,573,506	392 252,821 298,092 550,915	4,524 31,060,225 3,374,380 34,434,609 264,316 34,698,926	94b 7,148,040 160,804 7,308,847 8,812b 7,300,035	58,017,266 250,915 58,268,183 58,268,183	7,961,608 247,0240 7,714,584	18,543,662	3,679 1,631,528 148,819 1,780,350 60,716 1,841,067	30 31 32 33 34

Ohio

	ITEM	DAYTON POWER COMPANY,		GREENVILLE ELEC AND POWER COMP (B)	TRIC LIGHT ANY, THE	MARIETTA ELECTR THE	C COMPANY,	OHID EDISON (	COMPANY	1
,	ii Ca	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	
	SALES OF ELECTRIC ENERGY									
1	Number of customers									1
1	Residential or domestic	155,393	11,401	3,002 2,067	78	9,390	493	221,233	7,182	-
l	Rural	130,012	,	2,067	152	599	68			-
l	Commercial and industrial	20,881	1,818	668	28	1,508	62	24,907	1,111	-
l	Public street and highway lighting	115	5	5		16	1 [	85	2	ł
ĺ	Other public authorities	1,805	101	14	10	10		3	1	- 1
l	Railroads and railways	6		}	j	1	1	ĭ	1	- 1
1	Interdepartmental Others	30	3	}	l .			-		
	Total ultimate consumers	178,230	13,328	5,756	257	11,523	624	246,229	8,295	1
	Other electric utilities	18	2,500	9	10	1		13	1 n	0
1	TOTAL CUSTOMERS	178,248	13,330	5,765	256	11,524	624	246,242	8,294	٠
										1
	Kilowatt hour sales (thousands) Residential or domestic	229,859	32,696	2,702	580a	9,820	1,359	462,068	39,343	- [
ļ	Residential or domestic Rural	229,839	32,090	3,062	1930		145	401,000	22,343	
1	Commercial and industrial	721,691	52,361	3,062 6,539	1.0840		6,562	1,347,286	82,765	
	Public street and highway lighting	7,263	533	290	690	547	28	18,391	939	
	Other public authorities	131,062	17,214	443	1360	1,391	48			
ļ	Railroads and railways	26,068	756	1	ì			31,122	1,0590	)
	Interdepartmental	1					}	2,431	418	
l	Others	20			0.00	41.700	0.145	4 044 200	122,406	
	Total sales to ultimate consumers	1,115,963	103,560	13,036	2,0620 2,7110	41,388 2,847	8,142 1,083	1,861,298 181.543	208,473	D
١.	Other electric utilities	97,296 1,213,261	16,507 120,070	16,449 29,487	4,7760	44,237	9.228	2.042.844	86,065	
	TOTAL KILOWATT HOUR SALES	1.213,201	120,070		4,7700				00,0000	1
[	Revenues	\$		\$		\$		\$		1
ı	Residential or domestic	7,957,290	958,446	101,088	24,2640	379,798	42,127	11,783,170	765,866	
	Rural			114,830	16,7540	25,726	4,294	00 555 404	4 043 000	
	Commercial and industrial	11,762,671	1,299,687	185,252	31,3500	510,661 10,418	68,474 475	20,577,621 6 <b>3</b> 2,825	1,843,875	
	Public street and highway lighting	314,543	24,127	10,132 8,772	2,8620 2,9130	13,776	478	652,625	14,023	
l	Other public authorities	1,971,476 282,724	301,481 8,228	0,772	2,9100	۵,776	476	430,917	3,320	
	Railroads and railways	202,124	0,220		1			37,028	4,743	
١	Interdepartmental Others	2.077	193					,	1	
	Total revenues from ultimate consumers	22,290,781	2,592,162	420,074	78,1430	940,379	115,848	33,461,561	2,632,627 1,467,0900	•
	Other electric utilities	1,047,298	165,535 2,757,700	171,173	144.1670	24,521	7.157	2.357.879	1.467.0900	
ŀ	TOTAL REVENUES FROM SALES OF ENERGY	23,338,083		591,249	222,3120	964,903	123,008	35,819,443	1,165,539	_
1	Other electric revenues	222,694	4,601	6,450	3,730	6,173	160	647,150	53,952	-
Τ.	TOTAL ELECTRIC OPERATING REVENUES	23,560,778	2,762,302	597,700	218,5810	971,077	123,168	36,466,593	1,219,492	_

A REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO , BROOKVILLE & LEWISBURG ELECTRIC LIGHTING Co , BUCKEYE LIGHT & POWER CO , EATON LIGHTING CO , GREENVILLE ELECTRIC

ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON Power & LIGHT Co on Sept 30, 1948

#### Electric Operating Resenues

Ohio Okla. Oregon

,		<del></del>							Oregon
LIZE	ITEM	OHTO-MIDIANE I POWER COM	IGHT AND PARY	On a Power Com	PANY, THE	OHIO PUBLIC : COMPANY, (A)		TOLEDO EDISON C	OMPANY, THE IN
N O		Ti UOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE O JER PRE JIOUS YEAR	AMOUNT ◆	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER OPREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of customers Residential or domestic Rutal Commercial and industrial Public street and highway lighting Other public authorities Railreads and railways Interdepartmental	2,523 4,330 699 21 1	117 392 40	290,707 40,956 284 2,668	10,247 2,330 15 150	114,713 27,989 18,830 84 1,366 61	4,647 2,091 2530 10 1,366 61	111,994 18,008 17,166 56 766	3,557 1 1,073 2 755 3 1 4 23 5
8 9 10 11	Others Total ultimate consumers Other electric utilities TOTAL CUSTOMERS	7,574 8 7,582	549 1 550	334,615 43 334,658	12,577 3 12,580	163,043 27 163,070	7,922	147,992 15 148,007	5,409 9 10 5,410
12 13 14 15 16 17 18 19 20 21	Kilowatt bour sales (1600x100dt) Residential or domesus Rural Commercial and iodustrial Public street and highway lighting Other public authorities Ruliroads and rulways Interdepartmental Others	2,965 8,175 6,222 254 4,223	414 1,461 507 30 203	488,627 2,633,834 18,319 72,320	68,733 341,989 2,889 2,946	188,732 71,796 1,332,679 12,001 55,037 990	19,764 13,546 89,695 966 55,037 990	194,501 45,051 815,966 14,399 39,437 7,083	17,171 12 9,428 13 83,800 14 736 13 3,161 16 1,8320 17
20 21 22	Total sales to ultimate consumers  Other electric utilaties  Total Kilowatt Hour Sales	21,839 18,624 40,465	2,615 4,000 6,617	3,213,100 1,852,327 5,065,430	416,557 191,333a 225,225	1,661,235 185,729 1,846,967	179,998 31,406 211,406	1,116,437 31,607 1,148,047	112,464 10 4,938 11 117,404 12
23 24 25 26 27 28 29 30 31 32 33	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Rathroads and radways Laterdepartmental Others	106, 463 268, 231 141, 515 10, 279 57, 258	11,718 37,247 15,182 793 5,905	\$ 14,697,622 26,821,237 785,039 1,215,198	1,514,301 3,408,737 94,099 53,802	6,201,095 2,334,313 17,780,439 358,081 949,799 25,098	494,116 324,684 1,438,594 33,859 949,799 25,098	5,798,608 1,341,473 14,240,928 443,689 634,591 113,637	396,163 23 179,059 4 2,055,301 25 19,740 26 81,312 27 19,2290 38
31 32 33 34	Total revenues from ultimate consumers  Other electric unlines  Total Revenues From Sales of Energy  Other electric revenues	583,746 241,935 825,683 6,143	70,845 65,785 136,633 934	43,519,096 12,226,805 55,745,903 275,617	5,070,939 1,149,440 6,220,382 91,072	27,648,825 2,022,927 29,671,754 114,937	3,266,150 420,257 3,686,412 17,542	22,572,926 456,986 23,029,915 132,465	2,712,346 82,328 2,794,676 8,021
35	TOTAL ELECTRIC OPERATING REVENUES	831,827	137,568	56,021,520	6,311,454	29.786.692	3.703.954	23, 162, 380	

A. REPORT REFLECTS ACQUISITION OF UNION POWER CO . ACQUIRED IN JULY 1948

				Oklahoma	Oregon			
ITEM	OKLAHOMA GAS AN COMPAN		PUBLIC SERVIC OF OKLA (A)		CALIFORNIA ORE COMPANY,		MOUNTAIN STAT COMPAN	
	TRUDMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	АМОИНТ	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers Residential or domestic	4577 571	44.455	174 064	15 140	70 440	0.070	101 770	47.000
Residential or domestic	173,574 23,416	11,155 3,531	134,764 8,763	15,169 2,205	70,110 503	9,272 82	101,730 738	13,227 134
Commercial and industrial	34,171	1,355	27,889	2,708	11,529	1,263	17,947	1,585
Public street and highway lighting	177	1	175	19	<sup>*</sup> 59	2	95	7
Other public authorities	2,040	116	221	26	33	30	396	24
Rastroads and rastways		20	1	1		1		
Interdepartmental Others	1							
Total ultimate consumers	233 370	16,156	171 013	20,127	82 254	10,616	120,906	14 0777
Other electric utilities	233,378 72	10,136	171,813 45	20,127	82 <b>, 2</b> 34 8	10,616	120,900	14,977 2
TOTAL CUSTOMERS	233,450	16, 164	171,858	20, 137	82,242	10,615	120,920	14,979
								4
Kilowatt-hour rales (thousands) ?	1		4.5 - 40		400 544	40 5.4		50.004
Residential or domestic	185,463	20,419	145,740	21,808 3,240	199,511	42,544	234,955 2,507	50,591 654
Rural	32,311 690,045	6,834 44,392	10,777 507,860	104,830	21,488 233,758	28 37,126	253,348	39,647
Commercial and industrial Public street and highway lighting	8,897	44, 352	6,326	938	2,675	518	3,304	207
Other public authorities	130,412	19,244	24,343	966	820	1	10,099	1,893
Railroads and railways	10,412	4,0290	2,439	2,421	020	-	20,000	1,020
Interdepartmental		,,,,,,	-,	-,				1
Others	<u> </u>	li						
Total sales to ultimate consumers	1,047,128	87,340	697,485	134,203	458,252 258,988	80,217	504,213 10.127	92,992
Other electric utilities	75,426	16,433	213,886	51,909	258,988	10,705 90,925	10.127	1,151
TOTAL KILOWATT HOUR SALES	1,122,556	103,775	911,374	186, 116	717, 243	90,925	514,343	94,146
Revenues	1		3		\$	ľ	\$	
Residential or domestic	6 845 831	640,924	5,876,794	858,799 156,871	3,323,272	598,566	4,528,540	771,107 18,180
Rural	1,469,385 11,568,680	205,756	555,755	156,871	3,323,272 163,064 3,315,114	5,391	78,855 4,370,503	18,180
Commercial and industrial	11,568,680	959,794	9,444,419	1,658,571 14,541	3,315,114	509,987	4,370,503	598,658
Public street and highway lighting	179,654	10,456	173,031	14,541	75, 204	1,613 5990	130,048	6,893
Other public authorities	1,422,949	177,831 37,025	335,839 30,490	10,642 29,964	14, 468	2990	124,613	19,854
Railroads and railways	j	37,0230	. 50,490	29,904				
Interdepartmental Others						]		
Total revenues from ultimate consumers	21,486,499	1,957,736	16,416,328	2,729,388	6,891,122	1,114,958	9,232,559	1,414,692
Other electric utilities	738,494	193,805	1,838,599	553,796	6,891,122 1,585,867	169,419	104.124	14,733
TOTAL REVENUES FROM SALES OF ENERGY	22,224,994	2,151,542	18,254,930	3,283,188	8.476.991	1,284,377	9,336,686	1,429,428
Other electric revenues	244,272	62,456	132,239	25,179	30,940	5,258	63,146	14, 151
TOTAL ELECTRIC OPERATING REVENUES	22,469,267	2,213,999	18,387,169	3,308,367	8,507,931	1,289,636	9,399,832	1,443,580

A REPORT REFLECTS ACQUISITION OF OKCAHOMA POWER & WATER Co.; ACQUIRED DEC 29, 1947.

Oregon Pennsvivania

## Electric Operating Revenues O egon | Pennevi an a

	-211-12 x   A T - 1T		O egon	Pennsyl an a						-
7 F		FORTLAND GENERAL COMPAN		ABINSTON ÉLECTR	IC GOMPANY	CHESTER GOUNTY PUWER CO	LIGHT AND MPANY	Duqueske Lich	I COMPANY	1- 14 E
027	ITE <b>VI</b>	Wull 4T	FAIG TAIRSI I	Ty COMA	NCREASE OJER PREJIOUS YEAR	AMOU IT	INCREASE OVER	AMOUNT	I (GREASE OVER PPEVIOUS YEAR	0
-	SALES OF ELECTRIC ENERGY									
	Number of Jungmer Residential undumes 15	161,554	8,534	4,178	161	3,972	119	343,621	6,303	ı
2	Fural Coron ial and industrial	18.901	1,359	470	8	753 5	30 2	41,404 130	1,360 3	3 4
5 0	Publisher and highway highting Other publish authoritie Rail pads and rallways	1,553 1,553	66			1		1		6
8 9	Inte depaltmental Others Total ultimate consumers	131,943	9,960	4,654	169	4,736	118	385,156	7,666	8 9
11	Other elect. is walkies Turat. Ct stoyees	1:1,9-4	9,957	4,653	170	4,733	118	395,161	7,665	11
	Kilowatt hou sales ( rowlands) Residential or domestic	735,537	153,459	5,716	! 572	8,833	1,280	519,428	41,404	12
13	Ru al  Commer 1s1 and indu trial  Public st cet and highway lighting	849,041 19,215 74,239	103,333 1,190	2,249 95	340	7,690 148	960 32	2,948,893 33,662	259,783 1,214	14
15 16 17 18	Other public author tres Raifroads and ra lwavs In endepartmental	74,238 42,451	4,864 5,040			41	2	273,371	2,1640	16 17 18
19	Others Total sales to ultimate consume s O her electric utilities	1,720,482 12,733	248,107 13,193 234,915	8,060 229	912 22 936	16,712 92	2,274 19 2,294	3,775,354 3,330 3,778,686	300,242 1,717 301,960	20) 21
72	Total Kilowatt Hole Sales	1,733,223	234,915	2,290	936.	16,805	2,294	3,770,000_	201,310	-
.3 24	Resentes Residen tal or domestic	9,406,105	1,333,774	257,192	17,407	\$ 295,819	29,974	16,382,484	932,051	24
25 26	Rural  Commer ial and industrial  Public street and highway lighting	7,510,895 418,365	875,272 24,347 8,297	92,055 8,143	10,185 298	221,683 9,959	30,606 1,771	35,079,367 1,396,195	4,743,773 44,876	23 76 27
27 *8 27	Other public authorities Railroads and railwars Interdepartmental	759,325 344,914	8,297 40,10G			720	35	2,327,915	198,378	28 29
30 31	Others Total revenues from ultimate consumers	18,439,604 109,793	2,206,590 38,479	357,390 4,592	27,890	528,181 1.976	62,386 395	55,185,961 99,330	5,919,078 51,053	31 32
32 33 34	Other electric utilities Thy A Revenues From Sales of Energy Other electric revenues	18,549,404 268,204	2,168,111 63,457	361,983 8,950	450 28,341 202	530,159 5,425	62,783	55,285,293 646,023	5,970,133 11,854	33 34
34 35	TOTAL ELECTRIC OPERATING REVENUES	18,817,608	2,104,654	370,934	28,544	535,584	62,961	55,931,316	5,981,988	33

LINE		EDISON LIGHT .		HERSHEY EL Compa		HOME ELECTRI	COMPANY	LUZERNE COUNT ELECTRIC COR	GAS AND	LINE
20	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	20
П	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6 7	Number of customers Residential or domestic Rural Commercial and industrial Publis, street and highway lighting Other public authorities Railroads and railways Interdepartmental	34,341 3,883 5,498 28	6030 251 108	2,565 217 1	166	4,060 501 643 5	85 34 20 1 <sub>0</sub>	34,327 2,520 4,429 27 3 1 11	575 138 149	1 2 3 4 5 6 7 8
8	Others  Total ultimate consumers	43,750	2440	2,783	166	5,209	138	41,318	862	9
10	Other electric utilities	1 . 2				5,209	138	41,321	2 <sub>0</sub>	10 11
11	Total Customers	43,752	244p	2,783	166	5,209	130	41,521	500	
12 13 14 15 16 17 18	Kilowatt hour sales (theartands) Residential or domestic. Rural Commercial and industrial Public street and highway lighting Other public authorities Raidroads and railways Interdepartmental Others	62,615 9,497 106,095 1,575	8,436 2,261 1,4660 520	5,395 14,658 456	856 810a 4	4,867 926 5,066 270	699 145 613	31,049 2,460 142,673 2,488 63 7,515 994	363 218 52 22 8780 596	18 19
25	Total sales to ultimate consumers	179,782 3,226	9,179 813	20,509	50	11,129	1,457	187,242	4,201	20 21
21	Other electric utilities Total Kilowatt Hour Sales	183,010	9,993	20,511	50	11.130	1,458	2,752 189,999	4,631	22
22	TAIVE PHENNYLL HORN SVESS	-								
23 24 25 26 27 28 29 30	Revenues Residential or domestic Raral Commercial and industrial Public street and highway lighting Other public authorities Railroads and rulways Interdepartmental	1,765,904 251,523 2,087,361 64,802	439,166 78,533 209,657 1,126	205,481 211,204 26,522	22,077 7,9170	209,904 36,697 149,650 12,118	21,461 4,804 15,895 40	1,554,187 123,901 2,171,992 119,297 1,976 67,640 15,229	131,972 15,376 117,713 3,746 696 7,9070 4,296	23 24 25 26 27 28 29
30	Others Total revenues from ultimate consumers	4 160 500	728,482	A (4,996) 438,211	189 <sub>0</sub> 13,971	408,369	42,156	4,054,222	265,892	31
31	Other electric utilities	4,169,590 45,850	13,016	-				32,557	1 2.337	32
32 33	TOTAL REVENUES FROM SALES OF ENERGY	4.215.442	741,500	438,211	13,971	408,371	42,157	4,086,782	268,231	33
34	Other electric revenues	22,289	19,177	201	2.9300	1.845	62	63,393	3,542p 264,688	34 35
35	Total Electric Operating Revenues	4,237,732	760,678	438,412	11,041	410,217	42,219	4,150,175	1 604,000	122

A UNCLASSIFIED ALLOWANCES.

#### Electric Operating Revenues

Pennsy Ivania

1 - 2 E	I"M	METROPOLITAN Compan	Edijan	tarthura Light Compan		Northern Penn Power Com		PENNSYLVANIA COMPAN	
οz		TI LOMA	INCPEASE O EP PREVIOUS YEAR	моцчт	INCREASE O EP PRE GUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER C PREVIOUS YEAR
П	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of cu tomers Residential or domesia Rural Commencial and industrial Public arecet and highway lighting Othe public authorities Ralicous's and railways Interdepartmental	99,348 29,967 17,092 147 899	1,724 2,745 274 30	3,354 250 1 16 2	93 37	17,865 12,091 3,245 57 322	315 676 90 20 15	250,059 4,050 36,622 299 23	9,036 193 1,455 12 1
8 9	Others Total ultimate consumers Othe, electric utilities	147,455	4,773	3,626	130	33,581	1,094	291,054	10,697
10	Total Ci stomers	10 147,465	4,773	3,627	130	33,588	1,094	291,078	10,697
12 13 14 15 16 17 18 19	Kilowar hour sales (thousands) Residerital or domestu. Rural Commercial and industrial Publit, street and highway lighting Other public authornies Railroads and railways Interdepartmental Others	149,067 96,751 872,173 7,916 14,181 2,627	13,568 22,079 100,646 385 442 2,051b	4,189 11,977 272 214 30	439 588 6 37	27,235 31,145 44,787 1 121 1,257	3,610 7,642 3,324 30 218	345,372 6,106 1,319,995 14,781 42 7,842	51,278 L 853 L 117,920 L 796 L 9650 L
20	Total sales to ultimate consumers Other electric utilities	1,142,715 247,257	140,069 13,971	16,686 3,916	1,071	105,545 32,343	14,824 3,527	1,694,138	169,889
21 27	TOTAL KILOWATT HOUR SALES	1,389,974	154,042	20,605	1,407	137,891	18,353	217,827 1,911,969	42,248 212,138
23 24 25 26 27 28 29 30 31 32 33 34	Resentes Residential or domestic Rural Commercial and indust isl Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	\$ 4,708,039 2,400,068 12,977,750 322,558 289,472 43,492	419,527 451,704 1,973,346 13,345 21,532 28,6860	\$ 163,697 153,358 14,492 5,309 595 208	8,046 16,538 865 548 70	1,072,978 1,034,854 1,113,309 55,199 48,956	91,192 158,373 112,899 993 7,200	12,777,644 238,979 21,755,330 565,356 1,514 86,541	1,305,006 2 24,521 2 1,983,679 2 23,134 2 256 12,3260 2
31	Total revenues from ultimate consumers	20,741,379 2,553,519	2,850,768 339,061	337,659 43.092	26,039	3,325,296	370,657	35,425,344 2,149,464	3,324,270
33	Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY	23, 294, 902	3.189.831	380,755	10,062 36,102	427,694 3,752,992	70,881 441,541	37,574,811	407,144 3,731,415
35	Other electric revenues Total Electric Operating Revenues	172,869 23,467,771	15,082 3,204,914	1,725 382,481	245 36,348	62,249 3,815,241	7,954p 433,586	348,974 37,923,785	5,796,024 b

Name of customers		PHILADELPHIA E COMPANY		PENNSYLVANIA Power Co		PENNSYLVANIA LIGHT CO		PENNSYLVANIA COMPAN	L I N E
Number of customers	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	N
Residential or domestic   S5,842   2,256   407,698   30,028   14,1960   1,1970   1,1960   1,1960   1,1960   1,1960   1,1970   1,1960   1,1970   1,1960   1,1960   1,1960   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1									SALES OF ELECTRIC ENERGY
Residential or domestic   Rural   S5,842   2,256   407,698   30,028   14,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,1960   1,1970   1,									
Rural   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial and industrial   Commercial   Commercial and industrial   Commerc	f								
Commercial and industrial	18,766						2,256	55,842	•
Public street and highway lighting   43   6   495   29   303   3022   231   904   1   55   1   1   55   1   1   55   1   1	10	1,105			14,1960	15,120	264	6 001	
Colher public authorities	4,380 40	145,045			4,633	405	201	0,981	J
Ruiteads and railways	40		ì			3 022	١	1 45	
Interdepartmental   3   3   3   3   3   3   3   3   5   5	4.			1				1	
Total ultimate consumers  Other electric utilities  Other electric utilities  Other electric utilities  Other electric utilities  Other electric utilities  Other electric utilities  Kilowath hour sales (thousands)  Residential or domestic  Residential or domestic  Rural  Other public attreet and highway lighting  Other public autilionities  Residential or domestic  Other public autilionities	ł			•	-1			1	
Other electric utilities									
TOTAL CUSTOMERS   62,871   2,623   487,394   20,919   5   844,724	23,148	844,320			20,922	487,348	2,623	62,866	
Kilowath hour sales (thousand)   Residential or domestic   106, 363   13, 855   530, 708   96, 447   1,082, 185   7,224   15,000   15,00		4			30		0.455	5	
Residential or domestic   106,363   13,855   530,708   96,447   1,082,185   7,224   19,0336   7,224   19,0336   19	23,148	844,324		5	20,919	487, 394	2,623	62,871	11 TOTAL CUSTOMERS
Residential or domestic   106,363   13,855   530,708   96,447   1,082,185   7,224   19,0336   7,224   19,0336   19									Kilowatt hour sales (thousands)
Commercial and industrial   A43,129   31,605   2,232,098   215,578   4,366,312   55,852   5	96,288	1,082,185			96,447	530,708	13,855	106,363	
14   Commercial and industrial   1443, 129   31,605   2,232,998   215,578   997   556,6312   556,6312   17   Ruifroads and railways   88,608   5,129   33,201   2,4430   314,664   16,080   1,260,174   1,272,775   1,256,6372	605	7,224			19,0330	26,948	- 1	1	
Commercial and industrial   Commercial and industrial	345,198	4,366,312			215,578	2,232,098		443,129	14 Commercial and industrial
17   Raifroads and railways     33,501   2,4430   314,664   16,080   1,260,174     18   Interdepartmental   2,793   3,5130   50,155     10   Others   2,793   3,5130   50,155     20   Total sales to ultimate consumers   554,024   45,765   2,938,208   293,162   314,664   16,080   6,847,088     21   Other electric ultimes   14,473   1,120   36,036   2,053   1,041,801   17,097   521,515     22   TOTAL KILOWATT HOUR SALES   568,499   46,887   2,974,248   295,215   1,356,465   33,177   7,368,607     Revenues   1,260,174   1,272,774,248   295,215   1,356,465   33,177   7,368,607     23   Residential or domestic   2,945,025   216,764   21,719,947   3,118,482   30,646,554     24   Rural   2,945,025   216,764   21,719,947   3,118,482   30,646,554     25   Residential or domestic   3,494,227   438,476   35,272,258   4,911,373   61,290,317     26   Public treet and industrial   5,494,227   438,476   35,272,2588   4,911,373   61,290,317     2,7360,317   2,7360,317   2,7360,317   2,7360,317     2,7360,317   2,7360,317   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,764   21,719,747   3,118,482   30,646,554     2,945,025   216,765   31,848   31,	14,017	55,852	1			23,752	305	4,532	15 Public street and highway lighting
Interdepartmental	2,652	25, 186				88,608	1		26 Other public authorities
Other   Other   Total sales to ultimate consumers   554,024   45,765   2,938,208   293,162   314,664   15,080   6,847,088     Other electric utilities   14,473   1,120   36,036   2,053   1,041,801   17,097   521,515     Other electric utilities   14,473   1,120   36,036   2,053   1,041,801   17,097   521,515     Other electric utilities   14,473   1,120   36,036   2,053   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   521,515     Other electric utilities   1,041,801   17,097   1,356,465   33,177   7,368,607     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177     Other electric utilities   1,041,801   17,097   1,356,465   33,177   1,356,467     Other electric utilities   1,041,801   1,041,801   1,041,801   1,041,801   1,041,801   1,041,801   1,041,801   1,041,801   1,041,801	1,9600 10,226	1,260,174	16,080	314,664		33,301	Į.	t l	17 Raifroads and railways
70 Total sales to ultimate consumers 554,024 45,765 2,938,208 293,162 314,664 16,080 6,847,088 212 TOTAL KILOWATT HOUR SALES 14,473 1,120 36,036 2,053 1,041,801 17,097 521,515 707AL KILOWATT HOUR SALES 568,499 46,887 2,974,248 295,215 1,356,465 33,177 7,368,607 Revenues \$\$\$\$\$Residential or domestic \$\$\$\$\$Rural \$\$\$\$\$Rural \$\$\$\$\$\$Aural \$\$\$\$\$\$Aural \$\$\$\$\$\$Aural \$\$\$\$\$\$\$Aural \$\$\$\$\$\$\$\$\$\$Aural \$\$\$\$\$\$\$\$\$\$Aural \$\$\$\$\$\$\$\$\$\$\$Aural \$	10,226	20,133	İ		3,3150	2,793			18 Interdepartmental
Other electric unlities   14,473   1,120   36,036   2,053   1,041,601   17,097   521,515	467,036	6 847 088	16 090	314 564	203 162	2 039 209	45 765	554 024	Total artes by others
Total Kilowatt Hour Sales   568,499   46,887   2,974,248   295,215   1,356,465   33,177   7,368,607	51,998	521 515	17,000	1 041 801	2 053	36,036	1 120	14 473	20 1 10(2) sales to intimite consumers
Revenues \$ 2,945,025 216,764 21,719,947 3,118,482 30,646,554 24 Rural 942,873 817,4056 187,820 25 Commercial and industrial 5,494,227 438,476 35,272,858 4,911,373 61,290,317 26 Public street and highway lighting 157,608 1,1710 1,272,376 43,499 2,356,005	519.037		33,177		295,215		46.887	568,499	
23 Residential or domestic 2, 945,025 216,764 21,719,947 3, 118,482 30,646,554 42 Rural 942, 573 817, 4050 129,620 43 Commercial and industrial 5, 494, 227 438,476 35,272,858 4,911,373 61,290,055 46 Public street and highway lighting 152,608 1,1710 1,272,576 43,439 2,360,055									
24 Rural 942, 973 817, 405c 147, 620 25 Commercial and industrial 5, 494, 227 438, 476 35, 272, 858 4, 911, 373 61, 290, 317 26 Public street and highway lighting 157, 608 1, 1710 1, 272, 376 43, 459 2, 360, 052				:		\$		\$	
25 Commercial and industrial 5, 494, 227 438, 476 35, 272, 658 4, 911, 373 61, 290, 317 26 Public street and highway lighting 152, 608 1, 1710 1, 272, 576 43, 439 2, 360, 055	1,936,518 18,428 7,167,643 286,800				3, 118, 482	21,719,947	216,764	2,945,025	
5, 494, 227 4.89, 470 50, 272, 276 43, 459 61, 272, 376 43, 472, 472, 472, 472, 472, 472, 472, 472	18,428	187,820	ŀ		817,4050	942,575	470 455	F 101 000	24 Rural
70 Public street and agrowsy righting 132,000 1,1710 1,272,070 49,479 2,300,000 1,272 0,00	286 800	01,290,317	. }		4,911,373	22,272,636	438,470	5,494,227	2) Commercial and industrial
77, 000 100 100 100 100 110 110 110 110 11	51,254		ŀ		202 158	1 806 414	1,111	132,000	20 Public street and nightway righting
	368,136	11,462,021	108,841	1,936,035	9,5780	374,082	Ì	1	28 Railroads and railways
29 Interdepartmental 54,646 64,7470 426,008	83,418		100,041	2,220,000					29 Interdepartmental
30 Others	,								30 Others
31 Total revenues from ultimate consumers 8,591,860 654,069 61,443,096 7,383,722 1,936,035 108,841 106,867,935	9,912,197		108,841	1,936,035	7,383,722	61,443,096			31 Total revenues from ultimate consumers
32 Other electric utilaties 183,610 12,454 487,569 16,569 5,576,879 1,496,722 3,866,330	635,216	3,866,330	1,496,722	5,576,879	16,569	457,569	12,454	183,610	32 Other electric utilities
7 TOTAL MANAGEMENT AND THE STATE OF THE STAT	10,547,417	110,734,269	1,605,564						33 TOTAL REVENUES FROM SALES OF ENERGY
132,381   1,604   553,245   32,587   133,750   867,501	37,754	867,501 111,601,831	1 505 52						34 Other electric revenues

Pransylvania Rhode Island

#### Electric Operating Revenues

LIXE		PHILADELPHIA POWER CON (A)	ELECTRIC PARY	SAFE HARBOR WA CORPORATI		SCRANTON ELECTR THE		SOUTH PENN COMPA	Power Ny	LINE
KO	STEM.	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	ŏ
П	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6	Barloads and milways					75, 166 9,971 33 409 2	9 <b>44</b> 265 7	3,118 8,616 468 9	64 635 14	1 2 3 4 5 6 7
7 8	Interdepartmental Others					85,581	1,216	12,211	713	8
9	Total ultimate consumers		1	2		5	1	12,211 5	1	10
10	Other electric utilisies					85,586	1,217	12,216	713	111
u	TOTAL CUSTOMERS									1
12 13 14 15 16	K.lowart hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railmads and milways					79,989 359,436 5,203 5,633 6,731	8,352 26,016 16 538 1,6370	5,438 17,303 26,492 246		13
18	Interdepartmental Others		j			l				. 19
19 20	Total sales to ultimate consumers					456,992	33,285 46,306 79,591	49,479	7,011 282 7,293	20 21
21	Other electric utilities			934,052	97,2860	91.089 548.084	46,306	21,242 70,723	7 293	. 21
21	TOTAL KILOWATT HOUR SALES		<del> </del>	934,052	97,2860	348,084	(9,351	]	1000	124
23 24 25 26 27 28 29 30 31 32 33 34	Revenues Residential or domestic Russil Commercial and industrial Public street and highway lighting Other public authorities Railroads and ruslways	<b>s</b>		s		2,872,586 4,920,967 206,668 113,117 84,762	230,955 370,347 3,334 11,724 5470	176, 263 599, 797 470, 047 12, 331	16,532 96,603 54,743 1,306	23 24 25 26 27 28 29
30	Interdepartmental Others								450 50:	- 30
31	Total revenues from ultimate consumers		1		100 6	8,198,100 1,061,805	615,813	1,258,438 266,771	169,184 51,384	31
32	Other electric utilities		<b></b>	3,375,461	100,067 100,067	1.061.805	640, 137 1, 255, 952	1,525,211	220, 570	. 33
33	TOTAL REVENUES FROM SALES OF ENERGY		<del> </del>	3.375,461	100,067 20r	9,259,906 53,298	2.069	9,348	1.302	
34	Other electric revenues Total Electric Operating Revenues		<u> </u>	3,375,575	100,047	9,313,206		1:534.559		35

A. Not an operating company, plant and property leased to Philadelphia Electric Co

					Pennaylvania	Rhode Island			
		SOUTHERN PENN POWER CO	SYLVANIA MPANY		WEST PENN POWER COMPANY		EY GAS AND	NARRAGANSETT Company,	
	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
5	ALES OF ELECTRIC ENERGY								
1							1		
ĺ	Number of customers	7 757	397	247,315	10,199	52,016	1,789	146,104	3,67
1	Residential or domestic Rural	3,357 674	270	6,630	2,615	32,010	1,700	451	2,01
l	Commercial and industrial	582	34	32 228	1,579	8,103	1,036	19,732	47
	Public street and highway lighting	305	74	32,228 243	1,315	25	18	, 229	
	Other public authorities	1				94	16	3	
	Railroads and railways	1		2		[		i	
1	Interdepartmental	1		_	1	i	1		
	Others	1			L	l			
	Total ultimate consumers	4,617	354	286,418	14,408	60,238	2,859	166,520	4,18
_	Other electric utilities	1 2		9	1	3	<u> </u>	7	
Ξ	TOTAL CUSTOMERS	4,619	354	286,427	14,409	60.241	2.859	166,527	4,18
_	•						1 1		
	Kilowatt hour sales (shousands)	6 210	1 007	413,748	55,799	46,956	4,304	143,919	13,83
	Residential or domestic	6,219 2,863	1,283 118	11,834	5, 107	40,500	4,504	2,987	17,02
	Rural	8,912	432	2,426,949	213,814	280,173	19.010	457,248	9,53
	Commercial and industrial	103	452	18,418	1,128	4.060	145	11,640	7,31
	Public street and highway lighting	202		10,410	} 1,120	4,060 7,279	76	1,144	2:5
	Other public authorities Railroads and railways	1		<b>15,</b> 509	4000	,,,,,	, ,	35,524	2,55 2,93
	Interdepartmental	1	İ	13,505	1	1	1	**,	
	Others				1		\ \		
	Total sales to ultimate consumers	18,097	1,834	2,886,458	275,448	338,468	23,535	652,462	18,41 153,77
	Other electric utilities	1 39	6	416,925	7, 294 282, 745	8,140	4370	535, 590	153.77
_	TOTAL KILOWATT HOUR SALES	18, 139	1,842	3,303,386	282,745	346,610	23,099	1,188,055	172,16
_					1	İ	1		
	Revenues	\$		\$			1	\$	F46 27
	Residential or domestic	193,215	31,061	12,343,216	1,178,216	2,129,758	120,151	6,402,727	516,03 5,58
	Rural	84,611	777	370,511	156,603 3,261,795	E 700 000	504 007	80,326 10,727,739	1,133,59
	Commercial and industrial	220,266	17,274 105	26,532,092 610,057	36,390	5,798,090	594,873 6,543	620,565	1 20 15
	Public street and highway lighting	8,187	102	010,037	25,390	184,912 107,519	10,118	50,318	30,38
	Other public authorities Railroads and railways			201,711	3,516	107,519	10,110	597,948	1 2
	Railroads and railways Interdepartmental			, 111	1 ,500	1	1	377,540	1,29
	Others					1	1		
	Total revenues from ultimate consumers	506,279	49,217	40,057,587	4,636,520	8,220,279	731,685	18,479,623	1,651,69
	Other electric utilities	849	71	2,510,150	213,220 4,849,743	132,347	7820	18,479,623 4 968,899	2 030.43
-	TOTAL REVENUES FROM SALES OF ENERGY	507,130	49,290	40,057,587 2,510,150 42,567,740	4,849,743	8,220,279 132,347 8,352,628	7820 730,905	23,448,526	3,682.1
-	Other electric revenues	8,383	1,074	627,150	148,436	73,591	7,439	183,913	14.89
_	TOTAL ELECTRIC OPERATING REVENUES	515,513	50,364	43, 194, 890	4,998,180	8,426,220	738,344	23,632,440	3,697,00

#### Electric Operating Revenues

R.I S Car South Dakota

-			7		Rhode Island	South Carolina			South Daket	—
LINE	ITEM	NEWPORT EL CORPORA		RHODE ISLAN TRANSMISSION		LOCKHART COMPA (A)		SOUTH CAROLINA & GAS COMP		LINE
0 4		AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	TRUDMA	INCREASE OVER PREVIOUS "EAR	20
	SALES OF ELECTRIC ENERGY									Τ
I 2	Number of customers Residential or domestic Rural	12,203	268			1,497 926 20	276 65	35,215	3,764	1 2
3 4 5	Commercial and industrial Public street and highway lighting Other public authorities	1,806 4 1	31			20 4 1		7,432 24	509	3 4 5
6 7 8	Railroads and railways [Interdepartmental Others Total ultimate consumers	14,014	299							8
9	Other electric utilities	1		1		2,448 1	341	42,671 19	4,273	10
1	TOTAL CUSTOMERS	14.015	299	1	<b> </b>	2,449	341	42,690	4, 273	11
2	Kilowatt hour sales (thoutands) Residential or domestic Rural Commercial and industrial	17,779 15,453	1,791 888			2,286 1,029	880 124 5,398	63,852	14,043	13
5	Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	683 18	17 1,011b			81,564 85 99	13º 26	246,474 2,468	16, 946 225	15 16 17
	Others Total sales to ultimate consumers	33,933 1,996	1,685		<del> </del>	85,063	6,415	312,794	31, 214	15
	Other electric utilities TOTAL KILOWATT HOUR SALES	1,996 35,930	3910 1,295	103,000 103,000	3,533p 3,533p	85,063 11,730 96,796	2,339 8,756	312,794 373,718 686,513	31,214 35,499 66,714	2
١	Revenues Residential or domestic	\$ 663,092	46,496	\$		\$ 55,457 36,471	13.785	s 1,775,459		
5	Rural Commercial and industrial Public street and highway lighting Other public authorities	561,640 35,800 912	42,475 883 14,305			36,471 701,780 4,620 2,091	10,262 40,425 30 458	3,378,672 80,729	470,631 5,694	
3 6 7 8 9 9 9 1 2 3 3 4 4	Raziroads and raziways Interdepartmental Others		-							25 25 30
	Total revenues from ultimate consumers  Other electric utilities	1,261,444 28,288	75,549 110	1,454,696	65.46R	800,419 119,104 919,525	64,960 23,397	5,234,860 2,544,658	832,217 154,836	3
1	TOTAL REVENUES FROM SALES OF ENERGY	1.289.734	75,660	1,454,696 1,454,696	65,468 65,468	919.525	88,359	7,779,520	987.054	3
١	Other electric revenues	8,358	853	294,621	57.889	1	1	153.798	52, 121	3
1	TOTAL ELECTRIC OPERATING REVENUES	1,298,092	76,514	1,749,317	123,357	919,525	88,359	7,933,318	1.039.175	- 12

A. REPORT FOR YEAR ENDED NOV 30, 1948.

			South Carolina	South Dakota					
LINE	ITEM	South Caroli Compa		BLACK HILLS F LIGHT COM		CENTRAL ELE GAS COM		NORTHWESTERN SERVICE CO	
0.7		AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
	SALES OF ELECTRIC ENERGY								
١									
١	Number of customers  Residential or domestic	48,020	4,510	13,544	1,023	5 992	260	23,578	1,281
1	Rural	40,020	4,010	761	110	5,882 118	20	1,207	212
1	Commercial and industrial	10,901	899	3,780	234	2.550	77	5,988	320
١	Public street and highway lighting	61	6	26	6	2,550 35	180	88	2
5	Other public authorities		1	65	9	22	210	69	2
5	Rasiroads and rasiways				1				ĺ
1	Interdepartmental Others						İ		
1	Total ultimate consumers	58,982	5 515	10 176	1 302	8,607	318	30 930	1.017
	Other electric utilities	41	5,515	18,176	1,382	6,007	310	30,930 10	1,816
1	TOTAL CUSTOMERS	59,023	5,512	18, 183	1,384	8,607	318	30,940	1,817 2 1,819
١		-			}				
١	Kilowatt hour sales (thoriands)		44			- 0.4			
1	Residential or domestic	116,300	16,799	22,260 1,717	4,418	8,211 235	1,694	42,450 3,204	8,530
	Rural	070 404	24 022	58,631	456 10,863	10, 133	105 2,294	48,101	1,071 6,240
ł	Commercial and industrial	232,101 3,331	31,233 524	991	120	10, 155	2,294	3,524	309
1	Public street and highway lighting Other public authorities	يدر ور	] 524	1,942	530	2, 117	545	4,743	547
١	Railroads and railways			1,742	330	٠, ٠٠٠	343	4,143	341
l	Interdepartmental				l (				
١	Others								
١	Total sales to ultimate consumers	351,732	48,556	85,541	16,387	21, 136	4,353	102,022	16,697 5,364
ı	Other electric utilities	38,747	1,279 49,836	8,926	4,078			10,488 112,512	5.364
1	TOTAL KILOWATT HOUR SALES	390,480	49,836	94,469	20,468	21, 138	4,354	112,512	22,065
I	Revenues								
	Residential or domestic	2,946,857	375, 122	746,936	141,575	329,944	57,983	1,479,158	288, 316
l	Reral	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	55,098	13,461 243,470	14,039	4,774	125.464	34,911
١	Commercial and industrial	3,575,622	384,061	1,282,603	243,470	406, 118	77.341	1.789.101	309,999
١	Public street and highway lighting	114,336	18,204	42,047	2,793 9,147	27,069	10,5940	138,159 110,773	3,732
1	Other public authorities	1		30,069	9,147	45, 171	14,541	110,773	17,474
ł	Railroads and railways				l i		i		
1	Interdepartmental	1	1						
1	Others Total revenues from ultimate consumers	6,636,815	777,387	2,156,753	410,446	822, 341	144,045	3,642,655	654, 432
1	Other electric utilities	394,919	4.964	106,986	51,206	2242	144,045	152.892	67,613
1	TOTAL REVENUES FROM SALES OF ENERGY	7,031,735	782,353	106,986 2,263,741	461,654	822,343	144.048	3.795.549	722,049
3	Other electric revenues	140,139	5.814	10,743	1720	16.880	4.787	124,952	7,9320
5	TOTAL ELECTRIC OPERATING REVENUES	7.171.874	788, 167	2,274,484	461.481	839, 223	148.835	3,920,502	714, 116

Tennesses Texas

Electric Operating Revenues

Tennessee Texas		Elet	tric Operating I	(etenues		Tennessee	Texas		
	K NGSPORT UT INCORPOR		KNOXVILLE I Compan		MEMPHIS GEN COMPA	ERATING NY	CENTRAL POWER . COMPAN		L I N E
ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOLNT	INCREASE OVER PREVIOUS YEAR	AMCUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	I ICREASE OVER PREVIOUS YEAR	0
SALES OF ELECTRIC ENERGY									
Number of customers Rendept al or domestic Ruzai	12,741	1,382	2,336 2,745 315	375 252			103,793 5,5 <del>96</del>	11,029	. 2
Commer sal and industrial Public street and highway lighting Other public authorities	1,321 2 51	153 1 7	<b>315</b> 2 55	54 3			30,032 99 676	2,848 7 83	14
Exiltonds and railways Interdepartmental Others		1,543	5,458	2 686			140,196	14,018	_   8
Total ultimate consumers  Other electric utilities Total Cl STOMFRS	_4,1,5 	1,542 1,542	5,459 5,459	696	A		47 140,243	13 14,031	i Iro
Kilowatt hour sales ( bewrands) Residential or domests Rural	29,763	6,411	8,519 5,410 2,728 304	3,092 434			113,955 12,430	18,853 1,233 52,498	1
Commercial and industrial Public street and highway lighting Other public authori ies	95,723 600 2,607	12,045 12 1250	2,728 304 932	386 206 125			403,473 3,276 51,342	433 6,958	i In-
Railroads and sail* ays Interdepartmental Others	100 600	16 343	4,351 539,873 562,117	269 24,062 28,574			584,476	66,059	1 1 2
Total sales to ultimate consumers Other electric utilities Total Kilowatt Hour Sales	128,693 128,694	16,343 3990 17,944	265 562,384	106 28,683	A 353,273 353,273	7,696 7,696	584,476 89,517 673,996	17, 338 83, 398	2
Residential or domestic Rural	684,096	123,542	140,774 106,066	42,803 6,273 6,103 542	s		4,759,495 442,256 9,101,483 136,489	717,736 33,307 1,192,388 20,465	2 2
Commercial and industrial Public street and highway lighting Other public authorities	1,030,586 15,241 38,080	158,679 180 2,146	44,166 3,793 13,923	6,103 542 1,193			136,489 550,754	20, 465 58, 369	2 D 2
Interdepartmental Others		224 545	25,039 863,312	1,353 38,157 96,424			14 990 477	1.905.527	- 3 3
Total revenues from ultimate consumers Other electric utilities Total Revenues FAOH SALES OF ENERGY	1,818,003	264,547 4,6400 279,908	1,197,073 3,187 1,200,264	1,148 97,575	8 1,222,375 1,222,375	121,838 121,838	14,990,477 752,565 15,743,044	1,905,527 120,414 2,025,941	L  3
Other ejectric utilities Total Revenues From Sales of Energy Other electric revenues Total Electric Operating Revenues	19.625 1.837,629	1.767 281.675	428,460 1,628,724	174,729 272,304	C 117, 143 1,339,519	880 121,749	57,364 15,810,408	6,888 2,032,830	

ENTIRE OUTPUT OF COMPANY SOLD TO TV.A AND ARKANSAS POWER & LIGHT CO REPRESENTS REIMBURSEMENT OF OPERATING EXPENSES

C CONTRACT FIXED CHARGES

	COMMUNITY PUBL COMPA		DALLAS POWER COMPA		EL PASO ELECTR	IC COMPANY	GULF STATES UT COMPANY	
ITEM	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR
ALES OF ELECTRIC ENERGY								
Number of customers Residential or domesisc Rural Commercial and industrial Public street and highway lighting Other public authorities Rastroads and rasilways Interdepartmental	37,252 14,367 10,176 99 73	3,494 1,201 771 4 2	116,601 16,435 83 461 1	7,468 1,114 2 26	36,935 251 6,740 5 323 1	3,797 2,244p 838 4p 115	147,131 24,778 100 119	15,996 2,244 12 5
Others Total ultimate consumers	61,967	5,472	133,581	8,610	44,255	2,502	172,128 43	18, 257
Other electric utilities Total Customers	61,971	5,473	133,583	8,610	44,257	2,503	172.171	18,264
Adowatt hour sales (thontands) Residential or domestic Rural Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others	40,017 22,776 135,937 2,322 8,400	7,435 6,170 34,349 272 1,229	184,863 464,282 7,849 40,054 37,320	24,626 54,802 546 5,861 2,2850	65, 285 772 188, 632 1, 880 35, 322 855	13, 117 5, 515b 16, 277 342 2,377 1,626b 36b	194,734 1,338,631 3,781 21,129	32,100 134,234 481 1,878
Total sales to ultimate consumers  Other electric utilities	209,452 4,723	49,455 940o	734,368 44,039	83,550 30,2980	292,746 24,460	24,936	1,558,275 108,273	168,693 39,011
TOTAL KILOWATT HOUR SALES	214,178	48,516	778,410	53, 252	24,460 317,209	220 25,156	1,666,550	207.706
Revenues Ressdentral or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raitroads and railways Interdepartmental	\$ 1,677,604 873,544 2,592,560 46,229 117,828	245,393 174,926 467,025 5,466 16,776	5,120,820 7,630,621 54,895 291,398 132,955	587, 953 889, 903 3, 532 31, 167 25, 815	1,756,791 19,144 2,852,368 61,542 404,243 12,908	320,493 131,449b 327,946 6,239 23,406 20,660b	6,358,066 12,571,115 115,680 219,596	971,736 1,512,041 14,550 14,946
Others Total revenues from ultimate consumers	5,307,765	909,586	13,230,689	1,538,370	5,106,996	525, 262	19,264,457	2,513,273
- 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14		الأقلال بنمي	المعالمات المعالمات المعالمات المعالمات المعالمات المعالمات المعالمات المعالمات المعالمات المعالمات المعالمات					. سمویات المحمدشوت

A INCLUDES \$571,056 REVENUES FROM SALE OF STEAM

#### Electric Operating Revenues

L N E	ITEM	Laustan Lier Power Con		SOUTHWESTERN SERVICE CO.		SOUTHWESTERN ELECTRIC C		SOUTHWESTERN SERVICE CO		LIZE
o		TALOMA	INCREASE OVER	*NLOMA	INCREASE OVER	AMOUNT	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER	0 2
П	SALES OF ELECTRIC ENERGY					***				
1 2 3 4 5 6 7 9	Number of customers Residential or doriesal. Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	179,962 39,772 29,277 264 1,155	12,888 6,177 2,688 38 71	14,092 1,236 3,875 21 110	1,091 89 152 1	106,632 21,890 130 449	10,070 1,5850 1,682 4 24	77,412 7,416 20,687 166 732	8,280 1,089 1,816 5 97	1 2 3 4 5 6
9	Others Total ultimate consumers	250,431	21,862	19,324	1,334	129,092	10,195	106,413	11,287	8
10	Other electric utilities	6	1	4	,	46	10,206	44	11,299	10
11	TOTAL CLISTOMERS	250,437	21,863	19,328	1,334	129,138	10,206	106,457	11,299	11
12 13 14 15 16 17 18 19	Kilowatt hour sales (thowands) Residential or domestic Rutal Commercial and industrial Public street and highway lighting Other public authorities Ruifroads and railways Interdepartmental Others	263,402 92,937 1,254,771 7,111 181,459 795	41,706 19,809 61,477 1,231 39,045 4040	13,766 1,160 22,001 1,159 4,678	2,154 149 4,425 281 620	122,259 435,658 5,236 21,061 14,260	18,516 1,7250 67,148 373 3,510	90,703 51,084 613,165 4,625 37,065	10,756 99,600	12 13 14 15 16 17
20	Total sales to ultimate consumers	1,800,505	162,864	42,764	7,629	598,474	87,806	796,642	129,873	19 20
21	Other electric utilities TOYAL KILOWATT HOUR SALES	98,576 1,899,084	42,477 205,342	6,450 49,216	2,455	81,403 679,878	21.011	159,962 956,607	62,047	21
22	LOTAL NILOWATE FOOK SALES	1,899,084	203,346	49.210	10,087	6/9,8/8	108,819	956,607	191,923	22
23 24 25 26 27 28 29 30	Resenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	6,793,390 2,389,376 14,940,839 195,505 1,563,099 9,249	942,723 465,109 1,401,548 29,557 288,333 5,2310	544,509 48,121 686,405 16,226 56,731	59,095 4,596 99,137 1,911 5,136	4,639,793 7,801,448 161,420 278,649 150,612	639,672 74,4840 1,061,572 12,239 38,244 3,896	3,502,285 1,011,563 7,923,373 94,779 424,954	1,260,430 11,988 33,502	26 27 28 29
31	Others Total revenues from ultimate consumers	25,891,458	3,122,039	1,351,992	169,875	13,031,922	1.681.139	12,956,954	2,027,927	. 30 31
32	Other electric utilities	538.895	154.560	1,351,992 39,300	14.580	13,031,922 504,906	1,681,139 154,605	1.142.922	482,654	32
33	TOTAL REVENUES FROM SALES OF ENERGY	26,430,357	3.276.600	1.391.294	184,458	13.536.830	1.835.746	14,099,878	2.510.584	33
34 35	Other electric revenues Total Electric Operating Revenues	1,113,740 27,544,097	336,651 3,613,252	2,856 1,394,151	1,302 185,760	112,404 13,649,235	17,025 1,852,771	114,368 14,214,246	71, 524 2, 582, 109	34

A REPORT FOR YEAR ENDED AUG 31, 1948

ITEM	TEXAS ELECTRI GOMPA		TEXAS HYDRD Corpora		TEXAS POWER CO	RPORATION	TEXAS POWER O	
	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
SALES OF ELECTRIC ENERGY								
Number of customers  Residential or domestic  Rural  Commercial and industrial  Public street and highway lighting  Other public authorities  Railroads and railways  Interdepartmental	121,026 15,947 19,699 213 331	9,317 2,363 1,507 48 24					163,240 43,566 31,668 347 949	12,456 4,709 2,464 49 72
Others Total ultimate consumers	157,216	13,259		<del> </del>		<del> </del>	239,771	19,750
Other electric utilities	23 157, 239	13,262	2		1			
TOTAL CUSTOMERS	157,239	13,262	5	<del></del>	1	<b>  </b>	239,808	19,750
Kilowatt hour sales (Iboniandi) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental Others Total sales to ultimate consumers Other electric ultimate	166,602 27,777 817,025 10,364 41,559	24,175 7,068 128,385 1,866 6,383					162,050 44,354 609,134 9,884 44,857 15,426	22,458 8,777 66,036 1,101 6,456 5710
Total sales to ultimate consumers	1,063,325 74,538	167,877 8.822	46.060	45 (47-	20,690	18,5720	885,705 254,713	104,257 99,3130
Other electric utilities TOTAL KILOWATT HOUR SALES	74,538 1,137,865	176,702	15,069 16,069	15, 443p 15, 443p	20,690	18,5720		4.945
Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and rulways Interdepartmental Others Total revenues from ultimate consumers Other electric utilities TOTAL REVENUES PROM SALES OF ENERGY Other electric revenues TOTAL LECTRIC OPERATING REVENUES	5,878,574 1,131,028 11,357,472 137,492 452,919	780,022 250,210 1,590,878 31,058 57,350	\$		<b>\$</b>		6,785,024 2,151,204 10,768,608 174,069 489,631 131,128	907,539 377,315 1,211,962 18,648 69,655 4,859b
Others Total revenues from ultimate consumers	18,957,485 646,214	2,719,518 144,746					20,499,664 1,696,835	2,580,260 355,380p
Other electric utilities	646,214	144.746	120,517 120,517	115,8230 115,8230	155,175 155,175	139,290p 139,290p	1,696,835	2,224,881
TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	19,603,701 55,431	2,864,267 13,130			155,175		194.320	56,773
TOTAL ELECTRIC OPERATING REVENUES	19,659,132	2.877.397	120,517	115,8230	155, 175	139,290p	22,390,822	2.281.655

Texas Utah Vermont

#### Electric Operating Revenues

	vermont		Texas	Unh						
L-ZE		WEST TEXAS U		SOUTHERN UTAI COMPAN		TELLURIDE POWER COMPANY		UTAH POWER COMPA	& LIGHT NY	12.5
NO	і <b>тем</b>	TRUOMA	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	0
	SALES OF ELECTRIC ENERGY									
11										
	Number of customers Residential or domests:	61,805	4,539	4,097	507	6,535	6120	129,037	5,951	1
2	Residental of openesia.	3,318	461	110	11			#E 014	072	1 2
[ ]	Commercial and industrial	3,318 15,674 128	767	651	38	1,165	255 7	15,814 279	932 9	3
4	Public street and highway lighting	128	2	20	2	30 118	17	46	10	
15	Other public authorities	903	43			+10		3	10	
16	Railroads and railways		·					1		7
] ]	Interdepartmental				ł					. 8
8	Others	91 829	5,812	4 878	558	7,848 16	3330	145, 180 30	6,890 2	9
9	Total ultimate consumers Other electric utilities	81,828	6	4,878		16	3320	145,210	6,892	. 10
111	TOTAL CLSTOMERS	81,866	5,818	4,883	558	7,864	3350	145,210	0,032	٠ [، ١
1,, 1										-
	Kilowati hour sales (thousands)			0 500	2 257	10,929	2,619	304,566	54,075	12
ויז	Residential or domestic	81,753 5,289	11,683 1,104	8,527 5,433 9,289	2,253 1,048	10,727	2,01	20.,		13
13	Rural	5,289	50,724	0 289	853	9,585	1,262	598,859	11,652	0 14
14	Commercial and industrial	259,430	1,890	302	56	318	36	10,261	703	15
15	Public street and highway lighting	289,450 4,733 22,377	4,672	, , , ,		1,024	409	12,619	2,028	16
16	Other public authorities Railroads and railways	46,577	7,012			,	]	5,884	921	
17	Interdepartmental							79	20	0 18
19	Others						1 706	932,268	14 231	- 119
20	Total sales to ultimate consumers	403,602	70,073	23,551 4,109	4,210	21,856 6,467	4,326 820	68.356	44,231 24,489	21
21	Other electric utilities	403,602 71,529 475,133	4,435 74,509	27,662	4,210 966 5,180	28.325	5, 148	1,000,628	68,720	22
21	TOTAL KILOWATT HOUR SALES	475,133	74,509		2,100					-
11	_				1	١.		s		1
J.,	Resentes Residential or domestic	3 185 988	401,760	205,492	40,200	354,962	59,572	6,973,161	930,390	23
24	Regulation done sa	246,546	48, 171	92.445	27.464	1				24
25	Commercial and industrial	5,471,672	48, 171 777, 324	236,518	24.547	279,739	36, 139	8,634,879	326,286 16,452	25
26	Public street and highway lighting	3,185,988 246,546 5,471,672 111,433	21,284 66,635	8,103	1,469	14,237	1,181 5,567	302,724 160,205	22 536	27
27	Other public authorities	413,531	66,635		{	30, 209	5,207	57,348	22,536 10,432	28
28	Railroads and railways							1,987	53	0 29
29	Interdepartmental				]	]	1		}	30
24 24 25 26 27 28 29 30	Others	9,429,170	1,315,174	542 558	93,680	679,147	102,459	16,130,304	1,285,179 190,110	31
32	Total revenues from ultimate consumers	666.154	114.856	542,558 48,093	14,970	112, 495	1 39.671	770.636	190,110	32
33	Other electric utilities Total Revenues From Sales of Energy	10.095.327	1,430,032	590,653	108.652	791,644	142, 133	16,900,943	1,475,291	
34	Other electric revenues	238,981	14.970	5,225	1,955	6,446	4020	134,820	17,412	
35	TOTAL ELECTRIC OPERATING REVENUES	10.334.309	1,445,003	595,879	110.607	798,091	141,731	17,035,763	1,492,703	135

		Vermont								7-7
LINE	ITEM	BELLOWS F. HYDRO-ELECTRIC (A)		CENTRAL VERNO SERVICE COR		GREEN MOUNTA Corpora		PUBLIC ELECTR COMPAN		T I K
0 2	ITEM	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	NO X
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6 7	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interceptationental	2		4 <b>3</b> ,333 6,112 129 687 2	2,057 98 14 5	21,382 3,130 4,230 73 15	789 140 167 9	4,385 991 840 26 100	198 2 19 5 6	1 2 3 4 5 6 7 8
8	Others Total ultimate consumers Other electric utilities.	2 5		50,263 13	2,174	28,830	1,105	6,342	230	9
10	TOTAL CUSTOMERS	7		50,276	2,175	28,844	1,105	6,347	230	11
12 13 14 15 16 17 18	Kilowatt hour sales (thousands) Residential or domestix Rural Commercial and industrial Public street and highway lighling Other public authorities Railroads and railways Interdepartmental Others	2,622		71,546 143,866 2,839 2,729 274	8,667 6,287 324 29	26,836 8,481 78,135 1,566 1,190	4,171 957 8,281 147 52	5,605 2,826 25,559 249 287	686 283 2,346 7 22	12 13 14 15 16 17 18 19
20	Total sales to ultimate consumers	2,622		221,254 17,857 239,114	15,307	116,208 26,313 142,523	13,608 3,552 <sub>0</sub>	34,526 39,169 73,698	3,344	20 21
21	Other electric utilities TOTAL KILOWATT HOUR SALES	152,667 155,289		239,114	2,167 17,476	142,523	10,058	73,698	1,741 5,087	22
23 24 25 26 27 28 29	Revenoes Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railreads and railways Interdepartmental	20,899		2,526,529 2,933,690 140,433 77,563 6,820	313,492 356,360 4,400 8,208 1,258	\$ 1,124,883 291,541 1,745,485 75,323 21,877	124,506 26,600 202,970 1,578 657	\$ 206,972 78,569 358,991 14,506 13,339	23,878 6,068 50,673 431 1,216	23 24 25 26 27 28 29
30 31	Others Total revenues from ultimate consumers	20,899		5,685,035	683,718 69,140 752,861	3,259,109	356,311 36,080 392,394	672,377	82,266 42,296	31
32 33	Other electric utilities Total Revenues From Sales of Energy	1,224,194 1,245,094		271,869 5,956,906	752,861	354,438 3,613,548	392,394	347,468 1,019,848	124,565	33
34	Other electric revenues	3,181		111.840	19.432	12, 259	2.525	518	137	34
35	TOTAL ELECTRIC OPERATING REVENUES	1,248,275		6,068,747	772,293	3,625,807	394,919	1,020,366	124,428	133

A COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948

L N E	)TEM	BRADDOCK LIGH COMPANY, INC		EAST COAST (COMPAI (A)		EASTERN SHORE SERVICE COMI VIRGIN	ANY OF	Northern Virgi Compan		L I N E
9 6		AMCUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	ТИИОМА	INCREASE OVER PREVIOUS YEAR	N O
	SALES OF ELECTRIC ENERGY									Τ
0	Number of customers	1,910	1	11 077	1 075	F 550		4 000	207	
1 2	Residential or domestic Rural	1,510	1	11,033	1,836	5,538 303	425	6,727 10,345	307	1
1 2	Commercial and industrial	365	12	2,703	221	1,701	148 59	1,469	1,409 59	1 2
1 4	Public street and highway lighting	2		33	1	12	1	27	40	1 4
5		İ		185	5	9	1			1 5
6										6
2 8	Interdepartmental			7		1	20			7
2 8		2,277	13	13,957	2,064	7,564	632	18,568	1,771	B
10		1		5	1 1	7,504	052	5	1,7.1	10
11	TOTAL CUSTOMERS	2,278	1.3	13,962	2,065	7,564	632	18,573	1,771	11
					}					1
	Kilowatt-hour sales (thousands)	2,392	107	13,082	2 040	F 604		45.000		
12		2,172	107	17,002	2,847	5,681 314	1,146 177	13,287 17,905	2,398	12
13		100,392	6.485	8,717	1,706	7,953	2,210	53,222	4,392 4,027	12
15		161	7	404	54	299	51	817	26	12
16		l		745	149	3,432	335			1
17	Raulroads and raulways							į		1
18				444		820	1,3420	1	[	1:
19		102,945	6,599	23,059	86 4,842	18,499	2,577	DE 074	10.047	. 1
20 21	Other electric utilities	149, 423	51,836	8 487	2,271	51	2,3//	85,231 12,133	10,843 3,206	20
22	TOTAL KILOWATT HOUR SALES	252,370	58,438	8,487 31,548	7, 117	18,553	2,630	97,366	14,051	٠ [2
										1
[	Revenues	\$		\$	400	\$		\$		1
23		66,879	2,017	644,225	122,876	280,874	38,380	403,349	51,744	2
24 25	Rural Commercial and industrial	1,097,921	123,498	381,019	61,692	16,852 307,560	8,805 65,275	640,012 924,826 27,549	51,744 136,553 100,123 1,197	2
26		6,594	308	9,064	650	15,549	2,627	27 540	1 107	2
27	Other public authorities	0,004	330	28,571	3,959	58,413	9,763	L, 549	1, 157	2
28	Railroads and railways		-			·	1	}		2
29					1	11,578	19, 1670		1	2
30		4.55 701	405 000	2,138	1,148 190,325	400 004	105.405			. 3
31 32	Total revenues from ultimate consumers	1,171,394 1,462,340	125,823 599,104	1,065,017 100,843	190,325	690,836	105,683 1,029	1,995,736	289,617 25,863	3
33	Other electric utilities  Total Revenues From Sales of Energy	2.633.735	724,928	1.165.863	217.980	691.868	106,714	114,494 2,110,231	315, 482	
34	Other electric revenues	2,533	916p	8,625	1,410	1,747	720	31,267	1,700	
35		2,636,268	724,011	1,174,488	219,391	693,616	107,434	2.141.499	317, 182	

A REPORT METLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC SERVICE CO; FORMERLY LEASED TO RESPONDENT, ACQUIRED APR 30, 1947

					Virginia	Washington			
L I N E	ITEM	OLD DOMINIO COMPA		VIRGINIA ELEC POWER COM		PACIFIC POWER COMPAN (A)		PUGET SOUNO LIGHT CO	
N O		AMOUNT	INCREASE OVER	THUOMA	INCREASE OVER PRÉVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER
	SALES OF ELECTRIC ENERGY								
ı	*		1						
.	Number of customers  Residential or domestic	6.400	452	357,598	25,066	01 005	9,127	238,531	2,181
2	Rural	6,409 4,263 1,374	568	221,250	23,000	91,985 21,730	639	220,331	2,181
3	Commercial and industrial	1,200	105	57,310	3,249	21,358	3,408	29,291	357
4	Public street and highway lighting	11	1 200	262	22	190	5,700	186	14
5 Ì	Other public authorities	85	9	3,146	294	76	200	140	-
6	Rastroads and rastways			, 2		2		1	
7 [	Interdepartmental				i l	1			
1	Others	1	1		L				
9	Total ultimate consumers	12, 143	1,135	418,318 39	28,631	135,342	13,149	268, 153	1,82
1	Other electric utilities	12 144	1,135	418,357	20 634	475 747	17 140	10	1 20
ſ	TOTAL CUSTOMERS	12,144	1,123	410,337	28,634	135,347	13,149	268,163	1,82
I	Kilowatt hour sales (ibousunds)		1						l
ıŁ	Residential or domestic	8,847 3,821	2,001 1,022	616,340	95,837	361,085	67,916	933, 167	122,109
1	Rural	3,821	1,022	,	1	97, 180	6.644	7,998	9.39
4	Commercial and industrial	54,908	2,063	1,396,354	123,913 2,368	695,681	214,238	1,092,291	9,35
5	Public street and highway lighting	415	31	14,833	2,368	6,503	1,407	<b>5,497</b>	45
5	Other public authorities	653	160	223,835	22,303 20,7340	3, 154	4820	72,648	18,84
7	Railroads and railways	1	1	18,069	20,7340	1,275	360	39,627	2,06
8	Interdepartmental Others		40			196	62		1
	Total sales to ultimate consumers	68,665	10 5, 287	2 260 431	223 607	1,165,074	* 289,749	2,152,228	105,739
il	Other electric utilities	5.658	3,319	2,269,431 157,546	223,687 34.377	52.317	152, 13.10	98.067	12.052
2	TOTAL KILOWATT HOUR SALES	74,326	8,609	2.425.979	258.064	1.217.393	137,619	2,250,297	117.79
ŀ									
	Revenues	3		\$		\$		\$	
1	Residential or domestic	298,065	50,181	18,034,485	1,884,749	5,316,758	794,164	13,016,613	998,35
1	Rural	158,682	35,388	04 050 00-	0.050 440	1,752,769 7,179,524	20,3790	66,281	84,229
21	Commercial and industrial  Public street and highway lighting	976,957	108,341 582	24,252,357	2,758,160 60,219	7,179,524	1,933,065 36,542	12,603,413	311,88 13,17
5	Other public authorities	12,416 17,736	3,555	416,757 2,549,733	407,870	177,029 37,254	7,9450	198,218 623,115	159, 82
8	Railroads and railways :	17,730	ا درد ا	216,376	262, 180	18,588	7,9430	402,638	38,656
9	Interdepartmental	]	1	ن ۱۰ روند ع	202, 1000	1,961	624	402,000	30,00
0	Others	2,159	523			2,201			ì
1	Total revenues from ultimate consumers	1,466,015 60,238	198,570	45,469,708 1,674,574	4,848,818 352,039	14,483,683 356,200	2,736,458 352,3630	26,910,278 478,489	1,118,015 35,514
2	Other electric utilities	60, 238	523 198,570 37,126 235,697	1,674,574	352,039	356,200	352,3630	478,489	35, 514
3	* TOTAL REVENUES FROM SALES OF ENERGY	1,526,256	235,697	47,144,285	5,200,858	14,840,086	2,384,097	27,388,770	1,153,529
4	Other electric revenues	16,701 1,542,958	1,1840 234,513	259,054 47,403,339	23,401 <sub>0</sub> 5,177,457	179,339 15,019,426	32,966 2,417,063	204,209	15,510
5	TOTAL ELECTRIC OPERATING REVENUES	1,042,908	234,313	47,405,559	J.177, 437	13,019,426	2,417,003	21,092,980	1,169,03

A REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC CO; ACQUIRED MAY 31, 1947

## Electric Operating Resenues Washington | West Virginia

	<del>-</del>		19 Zaming (On							7
コーブル	ITEM	Washington W Company,	ATER POWER THE	APPALACHIAN Powep Coi (A)		BEECH BOTT COMPANY (B)	. Inc	KANAWHA VAL Compa		L ~ Z E Z
N O	115-4	AMOUNT	INCREASE OVER PREVIOUS (EAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИПОМА	INCREASE OVER PREVIOUS YEAR	ŏ
	SALES OF ELECTRIC ENERGY									
1 2 3 4 5 6 7	Number of customers Residential or docresic Residential or docresic Residential and industrial Public street and ingliway lighting Other public authorises Railroads and railways Interdepartmental	75,805 16,165 13,229 159	3,704 1,352 719 14	290,793 37,947 135 2,943 3	37,000 4,330 12 337 10					1 2 3 4 5 6 7 8
9	Total ultimate consumers	105,367	5,787	331,821	41,678			1		9 10
10 11	Other electric utilities Total Clytomers	105,391	5,786	30 331,851	41,678		<del> </del>	1		11
12 13 14 15 16 17 18	Raral Commer sal and indostrial Public street and highway lighting Other public authorities Railroads and railways In endopartirental	361,317 87,558 767,473 10,267 51,206 23,369	58,443 8,053 69,656 1,671 7,015 1,3350		84,607 227,433 787 20,5170 1,6650					12 13 14 15 16 17 18 19
20		1,301,190 844,547	143,503 96,699 240,204	3,284,983 1,113,865	290,645 138,714b			268,342 268,342	16,8950 16,8950	21
22	TOTAL KILOWATT HOLE SALES	2,145,740	240,204	4,398,850	151,931		+	208,042	10,000	
23 24 25 16 27 18	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public understand and and and and and and and and and	4,689,742 1,320,208 6,128,433 241,893 332,900	598,256 139,520 596,945 37,945	12,825,716 31,350,918 317,668 849,808 17,351	2,288,264 3,752,043 21,597 105,266b 17,3856	\$		\$		23 24 25 26 27 28 29
29 30	Interdepartmental Others	22,768	6,8410		5,939,253		<b></b>			. 30 31
31 37	Other electric utilities	12,735,944 3,106,143	1,396,015 6,013 1,402,030	45,361,461 8,663,007 54,024,472	1,914,700 7,853,954		<del></del>	695,427 695,427	21, 118p	
34	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	15.842.090 180.982 16.023.072	5.9780		72,460		<del></del>	695,427	21,1180	34
35	TOTAL ELECTRIC OPERATING REVENUES	10.023.072	1,00,001			<del>'</del>				

A REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER CO., ACQUIRED JUNE 30, 1948

B COMPANY OPERATES THE WINDSOR STEAM ELECTRIC GENERATING STATION FOR THE ACCOUNT OF ITS TWO OWNERS, WEST PENN POWER CO. AND OHIO POWER CO., AND IS REIMBURSED BY THEM FOR ALL OPERATING EXPENSES

West Verginia

	ITEM	MONONGAHELA COMPAN		POTOMAC LIGHT AND POWER WEST VIRGINIA POWER AND TRANSHISSION COMPANY (A)		WHEELING ELE COMPANY		I Z E		
	i i em	AMOUNT	INCREASE OVER PREVIOUS YEAR	TAUOMA	INCREASE OVER PRÉVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	Ö
1	SALES OF ELECTRIC ENERGY									
	Number of customers									1
1	Residential or domestic	114,553 10,348	8,518 822	9,686 13,539 1,752	300 1,412 118		1	33,295	1,036	1 2
ſ	Rural Commercial and industrial	10,348	1,566	1.752	1,412		ł	4,882	215	3
	Public street and highway lighting	18, 213 99	4	61	9			13		4
	Other public authorities	1	20				1	210	8	
	Railroads and railways Interdepartmental	16	20 50		,		1	-		17
	Others						l			۱ ا
1_	Total ultimate consumers	143, 229	10,903	25,038 9	1,839	1		38,402	1,259	10
۱-	Other electric utilities Total Customers	143, 236	10,903	25,047	1.838	1		38,403	1,259	111
-	TOTAL COSTONERS									1
[	Kilowatt hour sales (thousands)	130,819	19,032	17 795	1 712			43,684	3,424	1:
	Residential or domestic	8, 162	962	13,786 24,883	1,712 5,270 107		}		-	1
	Commercial and industrial	1,077,590 5,100	87,855	103.311	107		ł	270,335	99,599	1
ŀ	Public street and highway lighting	5, 100	569	963	35			2,025 11,789	77 901	1
	Other public authorities Railroads and railways	1 737	14,4540					8		1
	Interdepartmental	1,737 1,513	210				}			1
1	Others	1 004 004	04 484	142 047	7 124		ļ	327,841	104,001	- 1
\  _	Total sales to ultimate consumers  Other electric utilities	1,224,921	11 280	142,943 105,338	7,124 11.840	151,080	46,235	5	250	ءًا م
1-	TOTAL KILOWATT HOUR SALES	1,224,921 64,909 1,289,832	94,174 11,280 105,457	248,284	18,967	151,080	46,235 46,235	327,847	103,977	_  2
-						١.				-{
	Revenues Residential or domestic	5 013 102	633.344	480.324	41.943	] *	}	1,483,694	96,596	2
ĺ	Runi	5,013,102 377,040	633,344 42,727 1,859,994 16,084	480,324 878,435	41,943 153,321 109,978		1		•	7
	Commercial and industrial	13,149,761	1,859,994	1,534,323	109,978	1	1	3,070,187	702,769 3,470	2
	Public street and highway lighting Other public authorities	200,001	16,084	37,120	1,569	}		67,563 166,864	16,477	12
	Railroads and railways	15,633	95,8470 6,011	ł				502	1	- 14
	Interdepartmental	29,212	6,011	[		į	1		Į.	2
	Others Total revenues from ultimate consumers	18 784 749	2 462 313	2 930 202	306 811		<del> </del>	4 788 810	819,312	-
	Other electric utilities	18,784,749 644,367 19,429,118	71.742	2,930,202 1,107,409 4,037,612	167,453	875.900 875.900	16,442 16,442	4,788,810 50	250r 819,063	ם :
_	TOTAL REVENUES FROM SALES OF ENERGY	19,429,118	2,462,313 71,742 2,534,058 21,801	4,037,612 135,485	306,811 167,453 474,265 11,382 485,649	875,900 1,217	16,442	4,788,861 112,100	819,063 70,728	-
1=	Other electric revenues Total Electric Operating Revenues	119,055 19,548,174	2,555,860	4,173,098	495 640	877,117	16,442	4,900,961	889,792	-   3

COMPANY HAS NO UTILITY PLANT BUY LEASES AND OPERATES THE LAKE LYNN HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO.

Electric Operating Revenues

R is consin

L I R E	ITEM	Cansalibate Power Cai		INTERSTATE L POWEP CO		INTERSTATE POW OF WISCON		LAKE SUPERIOR POWER CO		LINE
N O		ТИПОМУ	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	ТИЈОМА	INCREASE OVER PREVIOUS YEAR	0 %
	SALES OF ELECTRIC ENERGY									П
1 2 3 4 5 6	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	325 52 6 1 1	12 20	2,744 669 580 4 4	215 83 25 1	4,172 1,015 1,267 25 16	187 60 74	18,896 4,258 4,419 93 183	60 30	1 2 3 4 5 6 7
8 9	Others Total ulturnate consumers	385	10	4,001	324	6,495	322	27,849	2,140	8
10	Other electric utilities	3		7		4		8	3	10
11	TOTAL CUSTOMERS	388	10	4,008	324	6,499	322	27,857	2,143	11
12 13 14 15 16 17	Kilowart hour sales (thousands) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Intercepartmental	839 88 51,041 6 19	159 8 30,3540 2	4,685 1,768 8,551 390 5	725 358 5,4920 112	7,041 2,576 9,269 446 952	1,467 563 1,927 28 143	28,160 6,489 119,702 1,892 1,837	1,185 5,685 122 <sub>9</sub> 953	12 13 14 15 16 17
19 20	Others Total sales to ultimate consumers	51 903	30 1850	15,399	4,2970	20 284	4 128	150 000	12 412	19 20
21	Other electric utilities	51,993 34,227 86,222	30,1850 5,758 24,4250	11,360 26,761	643 3,652 <sub>0</sub>	4,266	4,128 330₀	158,080 15,418	2,481	21
22	TOTAL KILOWATT HOUR SALES	86,222	24,4250	26,761	3,6520	24,553	3,798	173,501		22
23 24 25 26 27 28 29 30	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raifroads and railways Interdepartmental Others	19,671 4,081 417,499 332 374	3,771 366 60,3230 14 29	\$ 114,995 66,726 206,738 13,039 333	12,180 9,456 82,8900 923 15	\$ 222,620 109,786 287,497 20,688 21,195	28,922 14,128 45,321 747 2,981	\$ 830,278 309,709 2,498,098 79,551 46,342	102,245 52,014 343,911 14,001b 21,332	23 24 25 26 27 28 29
31	Total revenues from ultimate consumers	441,957	56,143p	401,881	60,3160	661,786	92,099 2,6990	3,763,978 215.354	505,501	31
32	Other electric utilities	386.507 828.466	53,781 2,360	190,830 592,713	20,593 39,721	95,450 757,238	2,699 <sub>0</sub> 89,402	215.354 3.979.334		32
33	TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues	354.970	108,049	3,746	261	4,446		60,963	7.326	34
35	TOTAL ELECTRIC OPERATING REVENUES	1,183,436	105,688	596,459	261 39,459b	761,685	154p 89,247	4,040,298	551.603	35

ITEM	MADISON GAS AN COMPA		MENOMINEE AND MARINETTE LIGHT AND TRACTION COMPANY		Northern States Power Company		ST CROIX FALLS WISCONSIN	
II CM	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	TRUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR
SALES OF ELECTRIC ENERGY								
Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	22,351 5,058 3,645 16	1,708 4590 160	7,408 1,148 1,112 7 8	285 117 30 20	62,029 9,784 11,876 94 115	4,983 1,418 342 1 80	869 120 275 3	77 16 7:
Others Total ultimate consumers Other electric utilities TOTAL CUSTOMERS	31,073 1 31,074	1,409	9,683 3 9,686	430 430	83,898 16 83,914	6,736 6,736	1,267 1 1,268	86 86
Kilowatt hour sales (thensands) Readential or domestic Ruc-I Comina, cial and industrial Public street and highway lighting Other public authorities Railroads and railways	49,477 20,993 86,804 2,426 15,278	6,725 375a 6,120 126 1,540	10,109 1,871 29,571 1,027 1,750	1,426 367 6,173 14 453	100,974 22,607 260,820 6,492 6,870	16,136 5,033 4,037 <sub>0</sub> 855 611	1,700 249 1,375 234	211 68 190a 76
Interdepartmental Others Total sales to ultimate consumers Other electric utilities TOTAL KILOWAYT HOUR SALES	174,978 5,394 180,375	14,136 3,942 18,080	44,328 2,831 47,161	8,433 6,507p 1,927	397,763 136,000 533,766	18,598 22,689 41,288	3,558 76,285 79,844	165 21,6370 21,4710
Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways Interdepartmental	971,858 375,505 1,429,150 73,696 141,490	115,574 10,4230 125,949 3,819 15,205	331,145 84,565 552,289 31,005 24,826	31,187 11,137 88,517 675 5,763	2,732,159 883,486 4,344,656 237,182 92,198	367,793 148,223 316,320 6,487 9,354	40,299 10,813 44,363 6,625	3,814 2,047 3,9630 329
Others Total revenues from ultimate consumers Other electric utilities	2,991,699 53,944 3,045,644	250,124 39,427 289,553	1,023,830 24,297 1,048,128	137,279 29,393 107,888	8,289,681 1,541,005 9,830,689	848,177 508,715 1,356,895	102,100 377,185 479,287	2,227 11,242 9,014
TOTAL REVENUES FROM SALES OF FINERGY Other electric revenues FOTAL ELECTRIC OPERATING REVENUES	3,045,644 47,823 3,093,467	3,981 293,535	10,857	2530 107,634	105,149 9,935,838	1,336,893 14,083 1,370,978	1,661 480,949	9.0141 931 9.108

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Revenues

Wisconsin Wyoming

WISCONSIN HYDRO ELECTRIC WISCONSIN GAS & ELECTRIC WISCONSIN ELECTRIC POWER COMPANY SUPERIOR WATER, LIGHT AND POWER COMPANY COMPANY ITEM INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR INCREASE OVER PREVIOUS YEAR AMOUNT AMOUNT AMOUNT AMOUNT SALES OF ELECTRIC ENERGY 5,970 2,950 1,791 32 20 495 236 11 61,217 18,484 9,865 118 4,528 1,249 394 5,999 251,010 31 9,265 Residential or domestic Rural 3,777 30,207 620 551 22 220 1,516 Commercial and industrial Public street and highway lighting 20 32 Other public authorities Railroads and railways 20 6,173 10,763 740 7 285,650 6,573 89,689 10,782 Total ultimate consumers 10 89,699 6,173 Other electric utilities 6,573 10.767 739 285,654 10.784 TOTAL CUSTOMERS Kilowait bour sales (thoriands) 8,493 6,316 15,553 554 489 1,405 1,323 203 55 2 40,357 1,881 134,897 2,613 1,124 10,9250 100,706 61,264 210,153 15,284 8,735 14,060 439,514 20,949 1,393,053 36,985 27,943 110,070 10,541 575 Residential or domestic Roral Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways 42,292 757 1,686 12,852 8 2,522 864 181 1100 Interdepartmental
Others
Total sales to ultimate consumers 38,832 9,209 48,043 31,405 11,184 42,592 2,988 2,187 803 2,028,514 169,947 387,505 53,590 4,705 58,296 2,442 1,018 3,461 751,494 2,780,012 151,057 321,005 41,118 428,625 Other electric utilities
TOTAL KILOWATT HOUR SALES 269,299 272,782 427,847 24,533 13,889 28,909 35,443 13,037 2,011 1,178 2,751,232 1,714,345 4,218,498 288,990 342 29,679 296,582 152,757 477,610 14,961 670 Revenues 11,004,066 502,712 22,158,549 722,875 340,659 1,220,812 462,778 27,113 2,704,707 113,911 40,235 8,1580 15,896 401,802 Residential or domestic Residential or domestic Rural Commetical and industrial Public street and highway lighting Other public authorities Raitroads and calways Interdepartmental 51,387 850 3,351 945, 194 129, 239 ,074, 436 11, 115 ,063, 321 1,008,350 176,895 1,185,247 8,348 1,193,595 80,578 3,5370 77,043 1,229 Others 9,003,086 541,364 9,544,455 82,613 9,627,068 68,133 12,985 81,120 5,1390 75,980 35,949,673 7,341,188 43,290,863 650,302 43,941,165 3,340,586 1,558,565 4,899,152 53,472 1,249,901 65,738 1,315,640 Total revenues from ultimate consumers Other electric utilities
TOTAL REVENUES FROM SALES OF ENERGY Other electric revenues
Total Electric Operating Revenues

Wisconna   Wyoming									
		WISCONSIN MICH COMPA		WISCONSIN POWER		WISCONSIN PUBL CORPORA		CHEYENNE LIGHT, FUEL AN POWER COMPANY	
	ITEM	AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	TNUOMA	INCREASE OVER PREVIOUS YEAR	АМОИНТ	INCREASE OVER PREVIOUS YEAR
1	SALES OF ELECTRIC ENERGY								
	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raifroads and calways Interedepartmental	31,618 8,734 5,811 75 2	1,823 367 640 10		4,319 2,695 982 6 10	72,232 29,810 12,960 122 107	4,300 2,425 404 10 4	8,003 87 1,490 1 3	329 17 ¦82
	Others Total ultimate consumers	46,240	2,125	146,049	8,001	115,231	7,143	9,584	428
١.	Other electric utilities	19	l	44		17	1		
1:	Total Customers	46, 259	2,125	146,093	8,001	115,248	7,144	9,584	.428
	Kilowatt bour sales (Iboniands) Rendential or domestic Rural Commercial and industrial Public street and ingbway lighting Other public authorities Railroads and callways Interdepartmential Others	62,325 21,749 271,743 5,523 37	10,335 4,029 48,977 500 7	146,036 85,099 277,803 8,871 1,307	22,107 17,468 31,009 328 309	109, 102 70,025 379,310 7,142 13,409	12,856 12,551 31,188 431 948	13,293 295 28,183 430 826	1,711 104 1,081 31 780
l	Total sales to ultimate consumers	361,377	63,848	519,116	71,221	578,988	57,984	43,027	2,849
١-	Other electric utilities	108,818 470,198	25,5920 38,258	117,764 636,883	12,078 83,302	113,754 692,745	39,346 97,332	43,029	2.851
-	TOTAL KILOWATT HOUR SALES	470,196	20,230	0.0,002	27, 302	0,52,745	37,336	73,029	6,001
	Revenues Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Railrands and railways Interdepartmental	1,570,593 678,026 3,702,658 153,642 767	190,310 79,558 585,879 9,708 126	4,688,812 3,326,100 6,678,394 429,500 30,002	513,062 487,017 745,841 20,755 4,652	3,420,695 2,730,287 6,220,431 230,510 189,569	332,563 319,835 646,614 14,553 13,449	368,406 8,740 592,755 20,021 16,695	15,305 2,497 15,496 701 147
	Others Total revenues from ultimate consumers	6, 105, 686 1, 147, 224	865,581	15,152,808	1,771,327 205,717	12,791,492	1,327,014	1,006,617	32,450
-	Other electric utilities	1,147,224 7,252,912	109, 153 756, 429	1,729,531 16,882,342	1,977,047	1,332,386 14,123,881	490, 239 1,817, 255	1,006,619	32,450
-	TOTAL REVENUES FROM SALES OF ENERGY	161,790	33,704	298,236	106,043	A 238,378	3.990	7.663	3.195
-	Other electric revenues Total Electric Operating Revenues	7,414,702	790, 134	17,180,579	2,083,090	14,362,260	1.813.265	1.014.282	29, 25

A INCLUDES \$117,442 REVENUES FROM SALE OF STEAM.

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Revenues

Wyoming

		<del></del>							
LLZE	ITEM	SOUTHERN WYOMING COMPAN		WESTERN PUBLI COMPANY,					L I N E
N 0		AMOUNT	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER OF PREVIOUS YEAR
П	SALES OF ELECTRIC ENERGY								
1 2 3 4 5 6	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raifgoads and railways	4,711 4 830 4 77	1,226 1 38 8	3,512 22 618 1 1	143 2 76				3 4 4
6 7 8	Interdepartmental Others			1				<u>.</u>	1 6
9	Total ultimate consumers	5,626	1,273	4,155	138				9
10 11	Other electric utilities TOTAL CUSTOMERS	5,628	1,274	4,155	138				10
12 13 14 15 16 17	kalowatt hour sales (thousends) Residential or domestic Rural Commercial and industrial Public street and highway lighting Other public authorities Raifoxads and railways	5,794 2 14,906 591 733	1,303 1,548 57 74	4,247 237 7,553 281 30	481 101 983 8 40b				12 13 14 15 16
18 19	Interdepartmental Others	1		26	26				18
20	Total sales to ultimate consumers Other electric utilities	22,026 384	2,982 109	12,374	1,559				20
21	TOTAL KILOWATT HOUR SALES	22,413	3,093	12,376	1,561				21
23 24 25 26 27 28 29 30 31 32 33	Revenues Residential or domestic Rural Commercial and iodustrial Public street and highway lighting Other public authorities	194,624 200 388,119 16,526 24,291	46,146 39 35,055 107 1,939	\$ 180,972 8,675 205,386 14,532 613	19,403 2,944 4,174 12 736b	\$		s	2: 2: 2: 2: 2: 2: 2: 3: 3:
29	Railroads and railways Interdepartmental			115	115	1			29
30 31	Others Total revenues from ultimate consumers	623,760 13,031	83,286 3,337	410,293	25,912		<del> </del>		30
32	Other electric utilities Total Revenues From Sales of Energy	13,031 636,795	3,337 86,624	410, 296	25.914		<del> </del>		33333
34	Other electric revenues TOTAL ELECTRIC OPERATING REVENUES	2,849 639,644	719 87,343	531 410,827	25,859				3

_									
1-zm z	ITEM								
Ö		THUOMA	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER PREVIOUS YEAR	AMOUNT	INCREASE OVER	AMOUNT	INCREASE OVER OF
	SALES OF ELECTRIC ENERGY								
1 2 3 4	Number of customers Residential or domestic Rural Commercial and industrial Public street and highway lighting			,	,				
5 6 7 8	Other public authorities Raulroads and railways Interdepartmental Others				'				
9 10 11	Total ultimate consumers Other electric utilities TOTAL CUSTOMERS								1
12 13 14	Kilowatt hour sales (thousands) Residential or domestic Rural Commercial and industrial					1			1.
15 16 17	Public street and highway lighting Other public authorities Railroads and railways								11
18 19 20 21	Interdepartmental Others Total sales to ultimate consumers Other electric utilities								115
22	TOTAL KILOWATT HOUR SALES								2
23 24	Revenues Residential or domestic Rural	\$		\$		s 		\$	22
25 26 27 28	Commercial and industrial Public street and highway lighting Other public authorities Railroads and railways								2: 2: 2: 2: 2:
29 30 31	Interdepartmental Others Total revenues from ultimate consumers		<u> </u>		<u> </u>				30
32 33	Other electric utilities TOTAL REVENUES FROM SALES OF ENERGY								33
34 35	Other electric revenues Total Electric Operating Revenues				<del> </del> ,		<u> </u>		3

# SECTION V ELECTRIC OPERATING EXPENSES

Alabama Armona

Electric Operating Expenses

	Moda Alabama   Annoqu									
LINENO	ITEM	ALABAHA Power Company	BIRMINGHAM ELECTRIC COMPANY	ARIZONA Edison Company, Enc	ARIZONA POWER COHPANY, THE (C)	CENTRAL ARIZONA LIGHT AND POWER COMPANY	CITIZENS UTILITIES COMPANY (B)		TUCSON GAS, ELECTRIC LIGHT AND POWER COMPANY, THE	7-XE ZO
	PRODUCTION EXPENSES	1	1	\$	s	s	3	•	,	
	Steam power									
1	Operation	02 170	2,021		4,778	13,619	459		5,802	1
1	Supervision and engineering Station labor	92,170 1,074,777	9.691		31, 143	132,634			65,446	2
1 3	Fuel	7,715,150	45 765		152,394	980,960	5,565		122,476 6,902	3
4	Water	22,237	1,729		152,394 1,484 4,579	30,621 32,359	388		6.669	5
13		170,852 9,075,189	59, 207		194,379	1,190,198	6,413		207,299	6
16	Maintenance					0 022	815		}	7
,	Supervision and engineering	25,393 117,906	215		1,411	8,922 35,636	23		1,801	8
1		358.324	10, 162		17,092	91,339 59,083	2.875		5,435	10
16	Generating and electric equipment	358,324 177,966	10,501 20,880		_18,504	194,983	84 3,799		16,177 23,416	11
1	Total maintenance Miscellaneous	679,593	20,880		10, 304	194,783				
1;	1	85,215		1	136					12
1	Steam from other sources				17,383					14
1					1,,505					15
1	1	14,819	60, 123						748	16 17
1	Total miscellaneous	70,396 9,825,179	A (60, 123) 19, 964		(17, 246) 195, 637	1,385,182	10,212		229.967	18
- 1	TOTAL PRODUCTION EXPENSES—SYEAM POWER Hydraulic power	9,825,1/9	19, 204							
	Operation			l			3 MF		1	19
1	Supervision and engineering	44,745			1,056 28,743		2,005 14,236		1	20
2		214,994					8 040			21
1 2	Supplies and expenses	38,411 298,155			3,869 33,668		2,709 26,991			23
13		298, 155								1
2	Maintenance Supervision and engineering	33,149		i			1,485			24
12		33,149 57,414		1	538 19, 185		61 2,912			26
2		43,461		}	16, 346		406	ļ.	į	27
2		206,528 4,288			16,346 1,709				l	28
2		344.842			37,779		4,866			129
	Mixellaneous	201		j	8,221					30
3		201	ï	}			1			31
3	Joint expenses—Credit	6, 102	l							33
3	Total miscellaneous	(5,901) 637,096	]		8,221 79,669	]	31,858			34
3	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power	037,090			17,005					
	Operation				1	1	0.002		2 027	35
3	Supervision and engineering	4	}	86 816	12,619	}	9,873 32,406		2,927 23,923	36
3	5 Statuca labor 7 Engine fuel			) 86,816 117,619	34,645 5,062	İ	119.955		170,118	37
13	Supplies and expenses	24 28		1 25.809	5,062		29,419 191,654	·	17,796 214,766	38
3		28		230.245	52,328		191,654		214,700	1
4	Maintenance Supervision and engineering						1,087			40
4	Structures and improvements	1		4,380	62 63	1	131 92		881 104	42
4		1	1	61.655	11,520	1	59.513		91, 109	43
4				66,037	11,647		60,825		92,096	44
- 1	Miscellaneous	]	-		90	•	27 000		}	45
4	Rents	1	I	1	90	ł	23,989		1	46 47
4						1			J	47
4	Total miscellaneous	28		296,282	64,066		23, 989 276, 469		306,863	49
49	TOTAL PROD EXPS INTERNAL COMB. ENG. POWER	1								1
30	Purchased power	4,150,729	3,890,574	848,335	105,904	1,045,838	240,783	1	392,050	50 51
31	Interchange power	158,533	2,504			(228,586) 3,854	6,238	ļ		52
52		1	2,504		1	§ .	i	<u> </u>	1	53
34	Joint expenses-Credit	14,604	-	47,038 801,297	105.007	2,700 818,406	6,519 240,502		392,050	54
32		14,604 4,294,658 14,756,962	3,893,077 3,913,042	1,097,579	105,904 445,278	2, 203, 588	559,042		928,880	56
56		17,150,706	7,7,042							1
	TRANSMISSION EXPENSES		}			Į	}	1		1
1.	Operation Supervision and engineering	60 646	1	1	1.992	8,240	4,623	}	3,268	57
57	Load dispatching labor and expenses	60,646 53,185	1		1,992 1,428 11,143	22,466 37,588	1		1	58
59	Stations	262,249	1	7,468	11,143 1,875	37,588 16,200	9,405 8,162		1,708 2,841	59 60
60	Lines Total operation	203,071 579,151		7,469	16,440	84,497	22, 191		7,818	61
101	Maintenance									1,-
62	Supervision and engineering	34,749 32,717	1	1	1	6,126 1,608	1,680		25	62
63 64	Structures and improvements Station equipment	226 897	1	2,078	4,785	11,151	2,099	}	6.884	
65	Overhead system	226,897 120,056	1	1,780	6,050	20,875	2,997	}	6,884 6,688	65
66	Underground system		1			1,661	1	}		66
67		4,071		3,859	10,836	491	6,797		13.598	68
68	Miscellaneous			1						
69 70		17,531	1	Į.	1,319	547	10,590	1	163	69 70
70	Joint expenses—Debit Joint expenses—Credit	992	-							71
71 72	Total miscellaneous	16,539 1,014,185			1,319 28,596	547	10,590 39,579		163	
73	TOTAL TRANSMISSION EXPENSES	1.014.185		11,328	28,596	126,962	<u>1 39,579</u>		21,579	73

A REPRESENTS REIMBURSEMENT OF COST OF EMERGENCY GENERATION FOR ALABAMA POWER Co

B REPORT REFLECTS ACQUISITION OF BANGOR GAS CO , ACQUIRED NOV 29, 1948
C 1947 DATA

Electric Operating Expenses

Alabama Arizona

			Alabama	Anzona				 	
7-2m 20	ITEM	ALABAMA Power Company	BIRMINGHAM ELECTRIC COMPANY	ARIZONA Edison Gompany, inc	ARIZONA POWER COMPANY, THE (C)	CENTRAL ARIZONA LIGHT AND POWER COMPANY	CITIZENS UTILITIES COMPANY (B)	Tucson Gas, ELECTRIC LIGHT AND POWER COMPANY, THE	L I N E N O
		\$	\$	\$	\$	3	\$	\$ \$	$\Box$
	DISTRIBUTION EXPENSES Operation								
74 73	Supervision and engineering  Load dispatching labor and expenses	117,548	43,592	A 26,403	5,305	8,920	12,718	41,214	74 75
76 77	Distribution office expenses Stations	139,674 52,421	18,843 67,039	3,243	3,145	5,569 19,594	3,016 3,009	2,834 3,009	
78 79 80	Storage batteries Lines Services on customers premises	616,312 653,420	53,053	6,965 26,328	20,341 20,318	13 119,821	34,645	24,303	78 79
81 82	Street lighting and signal systems Total operation	53,420 53,056 1,632,436	164,511 48,982 396,023	62,941	20,318 2,365 51,479	116,311 4,351 274,586	16,824 4,451 74,665	 46,758	80 81 82
83	Maintenance Supervision and engineering	86,020	26,591		31,472	6,732	4,901	 110,121	83
84 85	Structures and unprovements Station equipment	21,717 165,833	3,170 54,073		3,568	8,869 47,806	1,766 775		84
86 87	Storage battery equipment - Overbead system	345,903	105,033	27,420	12,111	99 43,721	16,254	23,291	86 87
88 89	Underground system Line transformers and devices	3,870 96,648	2,871 27,511	7,778		986 53,746	322 7 - 707	24,442	88 89
90 91 92	Services Meters	47,777 62,589	15,682 20,394	7,778 17,791 5,187	3,730	24,400 5,725	5,478 5,000	9,918 4,454	90 91
93 94	Installations on customers premises  Leased property on customers premises  Screet lighting and signal system	102	17 003	4 004	-00	1,260	4	7 005	92 93
95	Total maintenance Miscellaneous	22,201 852,667	17,092 272,422	4,884 63,062	20,016	10,220 203,570	2,687 44,897	 3,985 66,092	94 95
96 97	Rents Joint expenses—Debit	75,555	5,335		1,389	16,019	953	15,807	96 97
98 99	Joint expenses—Credit Total miscellaneous	75,555	5,335		1,389	16,019	953	 15,807	98 99
100	TOTAL DISTRIBUTION EXPENSES	2,560,659	673,781	126,003	1,389 72,885	494,176	120,516	 200,021	100
101 102 103 104 105 106 107 108 109	CUSTOMERS ACCTING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Realt TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS.	36,723 48,410 218,433 341,987 240,255 7,466 18,000 23,033 934,310	14,622 36,799 11,621 78,311 70,485 135,808 5,334 799 8,512 350,842	13,393 5,956 19,350	9,849 9,768 32,942 1,080 2,593 56,233	16,610 5,971 38,340 21,452 94,502 93 17,399	13,320 24,715 32,578 9,545 3,348 83,506		103 104 103 106 107 108
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salaines and commissions Demonstration Advertising Miscellaneous sales expenses Renti Merchandising, jobbing, and contract work Total, Sales Promotion Expenses	72,730 369,653 3,288 165,516 126,539 16,529 754,258	46,589 148,279 8,779 52,207 21,010 5,873 (9,437) 273,302	19,527	4,968 3,237 7,543 1,933 840 18,530	21, 125 22, 557 4, 513 56, 870 15, 651 1, 128 14 121, 862	1,870 60 7,168	1, 473 1, 700 14, 316 1, 803	115 116 117
119 120 121 122 123 124 125 126 127 128 129 131 132 133 134 135	ADMINISTRATIVE AND GENERAL EXPENSES Salanes of general offices and executives Other general office salares Expenses of general offices Expenses of general offices Expenses of general office employees General office supplies and expenses Management and supervision feet and expenses Special services Legal services Legal services Regulatory commission expenses Insurrance Injuries and damages Employees welfare expenses Pensions Miscellaneous general expenses Maiotenance of general property Rents ————————————————————————————————————	208,694 729,283 28,638 48,349 228,612 180,962 23,196 149,590 74,588 76,701 24,000 126,767 613,770 97,368 154,373 22,460	64,647 163,163 6,084 1,029 35,629 38,946 21,177 6,651 18,519 12,607 82,581 37,992 1,809 14,694	20,591 6,889 34,221 3,429 23,271 89,853 4,853 10,097	24,881 15,447 2,183 5,052 3,780 3,829 3,358 475 1,925 25,616 534	156,032 133,514 28,634 557 63,444 37,283 16,652 7,269 63,287 42,114 139,445 94,467 27,814 40,357	36,199 32,811 3,504 9,163 14,221 10,681 456 11,641 7,619 11,672 18,251 619 5,148	33,375 21,747 7,962 3,584 34,620 4,858 5,975 16,094 24,533 37,883 37,883 6,555 748	120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136
137 138 139	Dupiscate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit	3,568 109,316	341 42,010		2,314		63,256		137 138 139
140 141	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	2,677,742	7, 458 539, 746	323,155 1,596,945	85, 112	230,516 649,296	99,411	1,189 197,292	140 141
142	TOTAL ELECTRIC OPERATING EXPENSES	22,698,118	5,750,714	1.596.945	705,636	3.790.257	911, 155	1,450,464	142

A UNDISTRIBUTED LABOR EXPENSE

B. Report reflects acquisition of Bangor Gas Co , acquired Nov 29, 1948
 C. 1947 data.

Arkansas California

Electric Operating Expenses

	rkansas alifornia		Electr	rıc Operatıng	Expenses	A-kanasa	California			
L N E N	STEM	ARKANSAS- Missouri Power Company	ARKANSAS POWER & Light Company	ARKANSAS UTILITIES COMPANY (B)	ARKLAHOMA CORPORATION, THE (C)	CITIZENS ELECTRIC COMPANY (B)	CALIFORNIA ELECTRIC POWER COMPANY	CALIFORNIA- PACIFIC UTILITIES COMPANY	COAST COUNTIES GAS ANO ELECTRIC COMPANY	L NE NO
	PRODUCTION EXPENSES	\$	\$	1	\$	\$	\$	\$	\$	1
1	Steam power Operation Supervision and engineering		43, 110				880 29,945	1,136 22,454		1 2
3 4	Scatoo labor Fool Water Supplies and expenses		271,606 1,165,648 46,068 29,655				109,199 1,733 1,733	18,821 4,231 1,441		3 4 5 6
6	Total operation Maintenance		1,556,091				143,494 978	48,089		7
7 8 9	Supervision and engineering Structures and improvements Boiler plant equipment		12,714 33,006 124,162 96,156				937 7,864 8,524	26 6,649 596		8 9 10
10 11	Generating and electric equipment Total maintenance Miscellaneous		266,043 A 30				18,307	7,527		11
12 13 14	Rents Steam from other sources Steam transferred—Credit		д 30							13 14 15
15 16 17	Total muscellaneous		30				161,802	55,616		16 17 18
18			1,822,164					3,896	205	19
19 10 21	Supervision and engineering Station labor	4,027 13,426	7,996 56,186 (1)				27,336 147,064 442,352 15,984	36,915 3,929	4,154 475	20 21 22
22 23	Supplies and expenses	1,275 18,732	9,991 74,176				632,739	44,743	4,837	23
24 25 26	Supervision and engineering Structures and improvements	<b>399</b> 659	26 2,909 155				15,805 15,132 57,411	1,545 922 12,690	1,130 8,176	25 26 27
27 28 29	Generating and electric equipment Roads railroads and bridges	995 257 2,313	1,581 72 4,745				17,795 2,782 108,929	5,457 196 20,813	495 987 10,789	28 29
30	Miscellaneous						130,257			30 31
32 33	Joint expenses—Credit Total miscellineous	21,045	78,922				130,257 871,926	65,557	15,627	32 33 34
34	Internal combustion engine power  Operation						51	506		35
35 36 37	Station labor Engine fuel	4,859 11,488 5,427	952 3,904 10,972			1	342 47	5,344 8,915 2,771 17,540		36 37 38
38 39	Total operation  Maintenance	4,142 25,920	3,640 19,473				76 518 117	17,540		39 40
40 41 42	Structures and improvements  Fuel holders producers and accessories	1,250 1,020 15	642 30				37	267 240 8,473		41 42 43
43		11,702 13,989	17,524 18,204				86 241	9,526		44
45 46 47	Joint expenses-Debit		A				60			46 47 48
48 49		39,910	37,678				60 819	27,067	1 110 710	19
50 51 52	Interchange power	1,358,266	4,004,282				1,221,011 8,701 23,859	605,073	1,112,312	50 51 52
53 54 55		1,358,266	4,004,282				1,253,572 2,288,120	605,073 753,314	3,901 1,108,411	53 54 55
36	TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES	1,358,266 1,419,222	5,943,048				2,288,120	753,314	1,124,038	56
57 58	Operation Supervision and engineering Load dispatching labor and expenses	12,166 13,828	4,797 62,880				11,458 32,905 45,683	1,837 5,175	3,720 7,865	57 58
59 60 61	Stations Lines Total operation	23,637 17,158 66,790	4,293 63,212 135,184				45,683 31,676 121,723	183 5,577 12,773	16,324 16,119 44,030	59 60
62	Maintenance Supervision and engineering Structures and emprovements	3,999	3,283 2,031				7,624 3,884	1,648	931	62
64 65 66	Station equipment Overhead system Underground system	10,191 12,961	30,906 67,396				14,743 16,005	671 3,718	1,419 3,753 6,040	64 65 66
67 68	*Roads and truis Total maintenance Miscellancous	27, 206	67 103,685		===		1,879 44,137	6,309	11 12,158	1 1
69 70	Mixenancom  Rents  Joint expenses—Debit  Joint expenses—Credit	21	167,334				4,201			69 70 71
71 72 73	Joint expenses—Credit Total miscellaneous Total Transmission Expenses	21 94,018	167,334 406,204				4,201 170,063	19.083	56.189	72

A. EXCLUDES RENT REFERRED TO IN NOTE (A) TO ITEM 96

B. NOT AN ELECTRIC OPERATING COMPANY, ELECTRIC PLANT AND PROPERTY LEASED TO ARKANSAS POWER & LIGHT CO.

C NOT AN ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATED UNDER JOINT LEASE BY ARKANSAS POWER & LIGHT CO., OKLAHOMA GAS & ELECTRIC CO., AND SOUTHWESTERN GAS & ELECTRIC CO.

Electric Operating Expenses

Arkansas California

		Liectric Operating Expenses  Arkaness   California								California		
02 M2-F	ITEM	ARKANSAS- Missouri Power Company	ARKANSAS POWER & LIGHT COMPANY	ARKANSAS UTILITIES COMPANY (C)	APKLAHOMA Corporation, The (D)	CITIZENS ELECTRIC COMPANY (C)	CALIFORNIA ELECTRIC POWER COMPANY	CALIFORNIA-PACIFIC UTILITIES COMPANY	COAST COUNTIES GAS AND ELECTRIC COMPANY	L- ZE 70		
74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 90 91 92	DISTRIBUTION EXPENSES Operation Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations Storage batteries Lines Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Structures and unprovements Station equipment Overhead system Underground s	35,780 55 8,844 31,459 103,435 78,415 9,105 267,097 17,683 142 6,419 43,707 30,062 16,819 13,063 184	194,880 40 104,740 151,030 23 426,514 362,770 37,878 1,277,882 28,150 4,654 110,096 50 280,705 20,160 213,539 89,009 63,083 525	\$			41,072 13,803 29,112 33,736 58,069 147,100 3,844 326,742 42,116 9,122 36,463 112,874 1,050 41,102 33,743 12,744 41	18,883 22,504 3,424 25,425 15,799 807 86,847 6,984 1,920 3,448 17,832 199 6,672 7,619 4,534 83	52,206 10,293 18,459 58,942 59,786 6,407 206,098 3,696 4,874 8,305 39,373 8,148 9,340 8,445	74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90 91 92		
93 94 95 96 97 98 99 100	Lessed property on customers premises Street lighting and signal system Total maintenance Miscellaneous Rents Joint expenses—Debit Joint expenses—Credit Total miscellaneous Total Distribution Expenses Total Distribution	3,040 151,122 1,475 1,475 399,696	19,327 829,306 A 26,954 26,954 2,154,143				1,251 290,540 4,557 4,557 621,840	6,213 55,657 586 586 143,091	2,790 84,966 713 713 291,778	93 94 95 96 97 98 99 100		
101 102 103 104 105 106 107 108 109 110	CUSTOMERS ACC'TING AND COLLECTING EXPS Supervision Customers constraint and orders Credit investigations and records Meter reading Collecting Customers billing and secounting Missellaneous expenses Uncollectible accounts Rents TOTAL CUSTOMERS' ACCOUNTING AND COLL EXPS	19,282 22,203 19,165 106,153 16,692	8,593 37,298 4,120 193,284 137,318 247,611 4,805 25,072 658,105				30,248 20,968 843 40,403 25,456 72,777 22,373 19,148 11,597 243,818	5,202 3,080 105 23,129 20,802 54,942 3,519 6,086 4,203 121,071	11,847 18,689 22,639 27,791 58,825 643 3,139	102 103 104 105 106 107 108 109		
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salines and commissions Demonstration Adventising Miscillaneous sales expenses Rents Merchandissing jobbing, and contract work Total Sales Promotion Expenses	7,291 3,605 8,413 40,735 3,716 825 (25,313) 39,273	62,058 138,476 26,498 186,175 85,883 3,762 502,855				25,293 78,556 12,833 29,762 50,788 1,683 (8,312) 190,597	2,736 2,585 265 18,809 14,631 897 39,925	10,952 19,140 2,181 5,112 2,720 3,138 43,245	1110		
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135	ADMINISTRATIVE AND GENERAL EXPENSES Salanes of general officers and executives Other general officer alaries Expenses of general officers Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Legal services Legal services Employees welfare expenses Insurance Injuries and damages Employees welfare expenses Pensions Muxellaneous general expenses Mantenance of general property Renis Commissions paid under agency sales contracts Franchise requirements	29,650 97,227 8,908 19,242 19,670 12,570 4,500 18,628 3,346 24,764 55,963 55,633 53,672 4,767 12,681	238,107 713,842 31,016 37,660 211,203 491,559 93,727 111,955 40,199 150,358 72,358 303,798 272,079 42,068 B 422,835				122,482 266,428 7,098 3,837 73,520 4,838 8,653 10,058 8,821 22,914 15,215 31,776 110,925 52,689 14,902 57,753	41,636 67,383 8,566 2,558 10,447 5,053 12,007 93 17,915 217 8,758 24,216 7,373 9,908 12,666	72,897 56,582 2,973 807 16,157 2,711 3,776 6,535 19,001 23,850 6,798 8,823 3,360 22,727	119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136		
137 138 139 140 141 142	Duplicate muscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	65,892 325,107 2,460,815	99,626 2,664,846 12,309,203				850 187,000 26,652 598,267 4,112,708	228,804 1,305,290	252,810 1,911,638	137 138 139 140 141		

A Excludes rent referred to in note (8) to ITEM 134.

B Includes \$357,000 undistributed rent for production, distribution and general properties leasts from others

C. Not an electric operating company, electric plant and property leased to Arkansas Power & Light Co

NOT AN ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATED UNDER JOINT LEASE BY ARKANSAS POWER & LIGHT CO , OKLAHOMA GAS & ELECTRIC CO , AND SOUTHWESTERN GAS & ELECTRIC CO

Calafornia Colorado

California | Colorado COLORADO FRONTIER HOME PUBLIC SOUTHERN VALLEJO PACIFIC SAN DIEGO SERVICE GAS AND ELECTRIC LIGHT AND CALIFORNIA CENTRAL POWER N E GAS AND ELECTRIC GAS & COMPANY OF COMPANY POWER ELECTRIC ELECTRIC COMPANY E EDISON COMPANY, THE COLGRADO ITEM POWER COMPANY N COMPANY COMPANY PRODUCTION EXPENSES Steam power Operation 6,911 131,600 41,176 380,174 4,401,991 30,140 Supervision a Station labor 487,748 251,869 340,575 3.016.263 802,198 12,331,811 64,722 116,903 75,811 279,235 21,496 ,389,273 ,503,274 265,058 Fuel Water 24,646 52,339 4 5 6 7,416 390,874 Supplies and expenses Total operation 255,263 20,900,620 24,085 3, 565, 427 13,567,513 Maintenance 25,101 58,333 158,418 134,192 376,049 12,708 9,443 121.714 Supervision and engineering 81,285 51,209 19,680 172,086 51,336 255,816 187,904 1,090,028 1,241,082 2,640,731 2,064 Structures and insproven 33,459 6,747 51,717 858,875 650,282 1.641,653 Boiler plant equipment Generating and electric equipment 10 11 Total maintenance hiscellaneous 12 12,000 1,659 232,828 4,396 12 Rents Steam from other sources 13 Steam transferred—Credit Joint expenses—Credit (30,589) 5,223,031 12,000 454,591 Total miscellaneous 16,208,245 TOTAL PRODUCTION EXPENSES-STEAM POWER Operation
Supervision and engineering 426,711 1,473,244 559,877 201,681 2,661,517 215,856 358,309 55,327 80,670 710,166 50,154 117,918 23,649 13,870 20 Station labor Water for power Supplies and expenses Total operation 205.595 23 93,606 166,052 177,344 490,574 54,227 9,559 50,533 104,633 24 Supervision and engineering 8,794 21,970 28,362 Structures and improvements
Reservoirs, dams, and waterways 25 26 27 28 29 434,625 517,653 Generating and electric equipment Roads railroads, and bridges 446 69,134 83,61<u>6</u> 1,191,063 54,227 981,806 Total maintenance Mucellaneous 6,919 A 2,701,069 7,424 2,700,563 4,392,537 4,974 30 128,655 15,159 30 31 32 33 Rents Joint expenses-Debit Joint expenses - Credit 143,814 4,974 Total muscillaneous
Total Production Expenses—Hydraulic Power
Internal combustion engine power 3,996,395 Operation
Supervision and engineering 2,162 16,528 62,410 6,022 87,125 1,024 7,625 5,484 8,673 2,576 25,482 28,753 Station labor 37 38 39 Engine fuel 2,187 64,050 Supplies and expension 39 762 Maintenance 605 175 (1) 40 41 590 40 Supervision and engineering 712 Structures and improvements
Fuel holders producers, and accessories
Generating and electric equipment 42 263 43 44 43 44 15,410 Miscellaneous 45 46 47 loint expenses-Debu Joint expenses—Credit

Total massellaneous

Total Pago. Errs —Internal Comb Eng. Power 102,536 49 114.915 23,123 491,972 547,665 6,929,156 6,570,189 30,373 435,271 3,927,281 312,154 500,682 50 Purchased power 50 Interchange power Other expenses 53 loint expenses Debit 547,665 4,752,808 3,927,281 24,642,978 312,154 312,154 500,682 500,682 13,529,720 40,324,342 Total other production expenses and credits 454,591 491,972 5,658,302 TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES 1,078 84,493 244,980 21,245 237, 189 Supervision and engineering 36,459 16,583 30,831 638,559 371,744 1,286,116 77,983 556,507 134,043 58 59 Load dispatching labor and expenses 13,109 (20,057) 89 Stations 229 396 66,599 204,136 32,917 47,216 724 Total operation 61 Maintenance 51,221 56,564 367,156 15,275 1,303 21,046 7,248 96,817 964 4,865 Supervision and engineering 47,773 786,353 258 35 Structures and improvements 12,657 4,273 Station equipment Overhead system 428,531 331,863 489 13,195 66 67 Underground system 4,706 31,989 Roads and trails 17,930 68 44.874 Total maintenance 69 57 113,746 2 4,078 83,798 69 70 Rents Joint expenses-Debit Joint expenses-Credit 4.078 240,204 113,746 2,421,269 Total miscellaneous 83,798 20.328 TOTAL TRANSMISSION EXPENSE

A. PRODUCTION EXPENSES FOR HYDROELECTRIC GENERATION BY LEASED CAPACITY LOCATED AT HOOVER DAM

### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31 1948 Electric Operating Expenses California Colorado

California Colorado

-				***	California	Colorado				-
L - # # # 0	ITEM	PACIFIC GAS AND ELECTRIC COMPANY	SAN DIEGO GAS & ELECTRIC COMPANY	SOUTHERN CALIFORNIA EDISON COMPANY	VALLEJO ELECTRIC LIGHT AND POWER COMPANY	COLDRADD CENTRAL POWER COMPANY	FRONTIÉR Power Company	HOME GAS ANO ELECTRIC COMPANY, THE	PUBLIC SERVICE Company of Colurado	7-2m 20
		\$	\$	1	s	\$	\$	\$	\$	
	DISTRIBUTION EXPENSES Operation									
74	Supervision and engineeting Load dispatching labor and expenses	1,918,300	71,373	792,191	11,060	12,661	1,046	1,649	180,475	74 75
75 76	Distribution office expenses	382,137	35,355 65,070	103,289	8,122	14,292	1,607	2,502	141,845	76
77 78	Stations Storage batteries	1,400,595	37,546	955,215	1,202	3,170	24	1,145	168,568	77 78
79 80	Lines Services on customers premises	1,724,923 1,999,479	380,349 226,864	1,029,228 870,053	6,268 24,128	19,628 34,991	4,087 7,776	12,601 32,435	264,985 346,603	79 80
81 82	Street lighting and signal systems Total operation	344,126 7,769,566	50,086 866,649	179,812 3,929,793	215 50,998	3,394 88,141	149 14,691	4,076 54,412	70,867	81 82
83	Maintenance Supervision and engineering					l i				1 [
84	Structures and improvements	761,510 102,729	105,800 38,669	479,754 83,774	5,411 2,862	8,971	1,027 147	2,752 247	64,068 9,770	84
85 86	Station equipment Storage battery equipment	414,094	64,608	423,089	1,962	3,637	934	5,690	78,988	85
87 88	Orerhead system Underground system	1,280,760 154,350	71,349 10,752	1,201,344 91,030	2,890 1	15,429	13,445	14,009	154,613 6,043	87 88
89 93	Line transformers and devices Services	385,494 406,304	107,310	448,631 269,111	60	15,435	5,761	6,284 3,291	56,643	89
91	Meters	135,506	21,709 9,433	177,527	1,936 2,370	3,531 6,291	5,628 2,664	6,274	84,892 27,086	91
92 93	Installations on customers premises  Leased property on customers premises	2,028						2,154	1,543	92
94 95	Street lighting and signal system Total maintenance	195,698 3.838.478	12,606 442,240	113,908 3,288,171	5.783 23,280	2,894 56,190	7,102 36,712	40,709	20,504 504,155	
96	Miscellaneous Ronts	52,417	1,879	357,244	48	121	5,383	174	36,905	
97	Joint expenses—Debit	32,441	7,917	331,544	1		3,505	174	30,203	97
98 99	Joint expenses—Credit Total miscellaneous	52,417 11,660,463	6.037	357,244	74,326	121 144,453	5,383 56,787	174	36,905	
100	Total Distribution Expenses	11,660,463	1,302,852	7,575,210	74,326	144,453	56,787	95,296	1,714,409	100
101 102 103 104 105 106 107 108	CUSTOMERS ACCITING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts	626,392 762,980 779,754 1,672,870 1,633,493 77,975	4,449 107,590 4,045 76,483 117,293 154,665 20,048 4,998	374, 145 304, 954 424, 866 621, 334 1, 199, 600 509, 624 84, 271	5,748 4,392 180 7,238 9,383 13,018 74 900	21, 433 9,630 15,894 15,675 27,967 13,426 4,143	1,148 907 6,208 9,001 16,201 710 1,244	1,935 8,313 11,091 8,815 75	71,540 107,324 18,222 181,212 138,165 285,618 43,985	103 104 105 106 107 108
109	Reals TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS.	5,725,363	11,964 501,539	120,836 3,639,632	40,936	3,851 112,022	1,244 624 36,117	775 31,005	27, 264 878, 353	109
1111 1122 113 114 115 116 117	SALES PROMOTION EXPENSES Supervision Sainces and commissions Demonstration Advertising Miscellaneous sales expenses Renti Merchandising, jobbing, and contract work TOTAL SALES PROMOTION EXPENSES	297,513 524,441 35,333 451,551 176,976 12,467 (22,308) 1,475,976	15,599 145,278 1,050 112,341 53,552 50 327,872	176,002 393,090 23,974 221,078 130,807	2, 184 3, 283 	5,003 6,558 9,729 21,291	4,097 792 786 5,676	5,529 2,803 8,803	62, 563 106, 200 6, 051 50, 884 38, 029 8, 254 75, 022 347, 007	113 114 115 116
119 120 121 122 123 124	ADMINISTRATIVE AND GENERAL EXPENSES Salanes of general officers and executives Other general office salaries Expenses of general officers Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses	422,679 3,249,107 13,147 75,883 631,372	49,140 173,474 10,454 1,360 44,203	275,663 2,135,984 16,823 37,518 370,234	24,384 7,199 1,740 13,896	38,121 21,592 9,822 558 7,605	22,540 17,083 5,014 6 4,421	13,772 18,330 3,469 922 10,182	49, 357 274, 641 16, 747 17, 001 59, 863	120 121 122 123 124
125 126	Special services Legal services	26,607 34,740	7,918 9,722	48,379 16,038	5,464 4,129	2,143 8,023	4,680 9,475	1,053 1,284	13, 488 57, 496	126
127 128	Regulatory commission expenses Insurance	10,716 194.937	50,788 35,783	15,869 145,421	14 1,558	4,015	1,387 5,858	5,750	31, 436	127 128
129 130	Injunes and damages Employees welfare expenses	332,455 109,101	95, 266 l	159, 283 354, 595	1,155	373 36,297	2,328 3,400	227 1-632	24, 500 73, 774	129
131 132	Pensions Miscellaneous general expenses	925,353	161,674 77,894	1,175,381 410,666	58,210 860	6,365 33,646	36,673	9,082 11,194	83,857	131
133	Maintenance of general property	399,080 120,830	29,952	180, 186	2,539	11,546	403	2,040	340, 193 25, 152	133
134 135	Rents Commissions paid under agency sales contracts	39,737	145	24,352		244	307		36,796	135
	Franchise requirements Duplicate miscellaneous charges—Credit	665,531	106,949 8,501	435,278 840	6,011 300		6,298 4,722	4,426 19,676	296, 218 25, 805	137
136 137 138	Administrative and general expenses transferred—Credit	2,502,768		814,648	300			17,070		138
137		2,502,768	846,229 8,728,164	42,921 4,943,268	126,866 559,751	180,357	115, 156 688, 659	54,842	1,374,722 9,307,507	139 140

Colorado Connecticut Electric Operating Expenses

•	Connecticut			Connecticut	1					_
7-2M 20	ITEM	SOUTHERN COLORADO POWER COMPANY	WESTERN COLORADO POWER COMPANY, THE	CONNECTICUT LIGHT AND POWER COMPANY, THE	Connecticut Power Company, The (A)	DANBURY AND BETHEL GAS AND ELECTRIC LIGHT COMPANY, THE	DERBY GAS AND ELECTRIC COMPANY, THE	HARTFORD ELECTRIC LIGHT COMPANY, THE	MYSTIC POWER COMPANY, THE	L N E N O
-	PRODUCTION EXPENSES	\$	\$	\$	\$	\$	*	5	3	
	Steam power				ł		1			
	Operation Supervision and engineering	12 732	1,803	117 157	25.051	Ì	3,574	45,815		1
1 2	Station libor	12,732 142,301	44,700	117,157 423,763	25,051 336,890		103,753 757,558 29,276	521,279	]	3
3	Fuel	613.502	126.725	7,118,718	1,922,973 15,986		757,558	6,713,058 12,719		4
4	Water Supplies and expenses	6,194 9,659	4,897 5,771	55,725	40,856 2,341,758		13.772	50.518		5
6	Total operation	784,394	183,900	7,715,364	2,341,758		907,939	7,343,393		ľ
١,	Maintenance Supervision and engineering	7, <b>37</b> 3	1,334	49,524	26,412	<u>.</u>	1,875 2,898	21,310		7 8
8	Seructures and improvements	5,613	1,334 2,587	28,191 398,695	17,673 101,709 50,335 196,134	1,041 448	2,898 51,790	46,867 263,283		9
10	Boiler plant equipment Generating and electric equipment	41,519 14,732	11,984 _4,907	158,441	50,335		8,882	84,899		10
fI	Total maintenance	69,242	20,816	634,853	196,134	1,490	65,448	416,363		11
12	Mucellaneous Rents			İ				ļ		12
13	Steam from other sources				108,047	l	ł	ł		14
14			ļ		'		}			15 16
16	Joint expenses Credit				24,387 (132,434)					17
17		853,636	204,717	8,350,217	2,405,458	1,490	973,387	7,759,757		18
1.6	Hydraulic power					1		1		11
15	Operation Supervision and engineering	3,730	1,822	9,143	5,549		1,125 7,904	3,215	-	19 20
20	Station libor	3,730 7,254	46,800	130,374	58,767	Į	7,904 6,681	25,840		21
21	Water for power Supplies and expenses	62	3,013	13,267	9,170			428		22 23
23	Total operation	11,048	51,638	152,785	73,490		15,710	29,483		H
24	Maintenance Supervision and engineering	749	1,136 3,679	6,045 7,651	3,386 2,481	1		3,199		24 25
2:	Structures and improvements	731 6,812	3,679 36,614	7,651	2,481 7,324	1		198 861	1	26
27	Reservoirs, dams and waterways Generating and electric equipment	2,231	6,699	60,562	10,403	1	ĺ	372		27 28
28	Roads, railroads, and bridges	330 10,857	48,314	<u>4.711</u> 98.395	23,598			4,631		29
29	Total maintenance Miscellaneous	10,857	40,314	70,030						30
30	Rents		1,448		3,001	}	}			31
31	Joint expenses—Debit Joint expenses—Credit				l	l				32
33	Total muscellaneous	21,905	101,400	251,180	3,001 100,089		15,710	34.115		34
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power		101,400	231.100						
1.	Operation		l				ļ	Į.	ļ	35
36 36	Supervision and engineering Statum labor									36 37
37	Engine fuel		(	Į.	1	1				38
38	Supplies and expenses Total operation									39
1	Maintenance				ł	İ	I			40
40	Structures and improvements			1			İ			41 42
43	Fuel holders, producers and accessones Generating and electric equipment		ł	l	İ					43
44	Total maintenance									44
١,,	Miscellaneous	}	1	}	ł		ł		1	45
45	Rents Joint expenses—Debit		1	l		1	1		1	46
47	Joint expenses—Credit				I					48
49										49
30	Purchased power	17,865	18,226	1,456,518	3,760,400	692,611	119,694	43,568	338,438	50
51	Interchange power	2.,555	1	659,243 (22,483)	(2,495,711)	(3,675)	17,450	1		51 52
32 53	Other expenses Joint expenses—Debit		1	(22,483)		(3,0/3)	(10,007)		}	53
54	Jount expenses—Credit				6,743	600 025	101 122	43,568	338,438	54
35 56		17,865 893,407	18,226 324,344	2,093,279 10,694,677	1,257,945 3,763,493	688,935 690,426	121,136 1,110,235	7,837,440	338,438	56
1	TRANSMISSION EXPENSES									
1	Operation		}	İ						
57	Supervision and engineering	3,506	1,178	52,187	18,254 54,181	3,544		2,242 820		57 58
58 59		11,363	117	44,108	11,555	723				59
60	Lines	11,363 6,570 21,440	2,244	97,251 193,547	90,210 174,203	1,527		6,705 9,768		60 61
61	Total operation  Maintenance				1			1.5		
62		4,339 500	473	13,338 3,045	3,587 1,060	23B		{	1	62
63 64	Structures and improvements Station equipment	2,375	518	34,353	1 9.089	1 464		48		63 64 65
65	Overhead system	13,258	1,632	14,792 753	37,091 31	27		1,919 507		66
66	Underground system Roads and trails	536		1		]		1		66 67
68	Total maintenance	21,010	2,625	66,283	50,861	730		2,477		68
69	Miscellaneous Rents		711		14,501	1		1,684		69
70	Joint expenses—Debat Joint expenses—Credit				1				1	70 71
71 72	Total miscellaneous		711		14,501 239,565			1,684 13,929		72 73
73	TOTAL TRANSMISSION EXPRISES	42.451	5,582	259,831	239,565	6,526		13,929		73

A REPORT REFLECTS ACQUISITION OF THE TORRINGTON ELECTRIC LIGHT Co , ACQUIRED APR 30, 1947

Electric Operating Expenses

Colorado

			Colorado	tric Operating .   Connecticut	Expenses				Connecticu	it
02 m2-r	ITEM	SOUTHERN COLORADO POWER COMPANY	WESTERN COLORAGO POWER COMPANY, THE	CONNECTICUT LIGHT AND POWER COMPANY, THE	CONNECTICUT POWER COMPANY, THE	DANBURY AND BETHEL GAS AND ELECTRIC LIGHT COMPANY, THE	DERBY GAS AND ELECTRIC COMPANY, THE	HARTFORD ELECTRIC LIGHT COMPANY, THE	MYSTIC POWER COMPANY, THE	1-2m 20
	DATE OF THE PROPERTY OF THE PR	\$	\$	\$	\$	3	\$	\$	\$	$\prod$
	DISTRIBUTION EXPENSES Operation	05.004								
74	Load dispatching labor and expenses	28,976	19,186 13,170	258,782	84,120	18,690	10,063	133,769	2,668	74
76	Stations	9,908 12,441	4,706 3,250	76,608 178,662	65,681 66,567	5, 101 28, 156	6,834 18	63,799 56,539	2,542 289	76 77
78 79		51,538	5,524	713,562	200,755	46,323	14,996	146,015	2,057	78 79
80	Services on customers premises Street Lighting and signal systems	74,445	22,598 3,585	298,120 65,303	274,856 38,260	31,288 3,901	10,759	403,715 44,799	17,177 2.848	80
82		182,017	72,023	1,591,040	730,246	133,462	44,762	848,640	27,585	82
83 84		12,733 890	4,947 725	112,218 12,335	40,279 1,818	2,804 (2,129)	10,348	76, 592 8, 168	3,562 251	83 84
85	Station equipment	1,241	2,614	139, 182 296, 989	23,781	1,433	428	39,635	4,672	85 86
87	Overhead system	45,274	18,301 4,037	24,215	46,040 6,724	10,020	14,189	30,565 30,337	15,382	87 88
89	Line transformers and devices	19,291 25,336	4,617	74,347 65,215	29,611	2,761 5,588	2,884	55,019	1,629	89
91	Meters	14,477	3,971	22,287	14,771 8,134	2,782	2,884 5,450 3,566	7,716 14,855	2,625 603	90 91
93	Lessed property on customers premises	27 676	2 400	107	1,751	1 247	1,938	805	4 004	92
95	Total maintenance Miscellaneous	23,636 142,882	2.700 41,915	18,336 765,236	1,751 13,705 186,619	1,247 24,509	39, 235	7,840 271,537	1,224 29,951	94 95
96	Rents		2,252		2,773			5,775	425	96
98	Joint expenses—Credit		2 252		2 777					97
100		324,900	2,252 116,191	2,356,276	2,773 919,639	157,971	83,998	5,775 1,125,953	<u>425</u> 57,962	100
101 102 103 104 105 106 107	Customers contracts and orders Credit investigations and records Meter reading Collecting Collecting Customers billing and accounting Miscellianeous expenses Uncollectible accounts	5,923 8,844 6,193 32,221 33,428 31,986 1,076 3,126 6,540	783 2,045 9,032 11,460 21,560 1,256	92,803 ) 805,155 }	23,939 43,530 54,620 58,491 149,787 6,171	1,521	10,907 7,406 3,949 18,710 8,517 1,912	34,723 64,181 30,485 84,195 148,670 4,987	2,105 4,059 4,586 8,868 10,876	102 103 104 105 106
111 112 113 114 115 116 117	SALES PROMOTION EXPENSES Supervision Salaries and commissions Demoastration Advertising Miscellaneous sales expenses Rents Merchandising, jobbing, and contract work	10,352 14,737 2,313 20,545 17,584 600 (23,027) 43,107	5,111 4,328 2,781 7,821 2,018 358	51,462 191,419 134,906 (177,820)	11,312 19,294 8,288 18,415 3,719 25,049 86,079		2,645 2,645 134 4,691 988	19, 967 165, 936 32, 727 69, 688 120, 019 2, 581	5,133 127 60 773 5,512	111 112 113 114 115 116
115 120 121 122 123 124 125 126 127 130 131 132 133 134 135 136 137	Other general office salaries  Expenses of general officers  Expenses of general officers  Expenses of general office employees  General office supplies and expenses  Management and supervision fees and expenses  Specul services  Legal services  Legal services  Regulatory commission expenses  Insurance  Insurance  Injuries and damages  Employees welfare expenses  Pensions  Miscellaneous general expenses  Maintenance of general property  Rents  Commissions paid under agency sales contracts  Franchise requirements  Duplicate miscellaneous charges—Credit	26,662 52,845 2,369 1,925 18,156 19,529 10,369 14,763 20,839 19,131 28,872 39,028 9,847 6,420	15,534 22,562 25,264 3,516 9,355 2,781 2,298 4,541 6,776 4,979 23,213 3,020 2,831 1,124	404,004 547,858 43,281 212,696 7,037 46,461 124,136 47,273 51,460 548,929 298,401 78,532 A 387,314	208, 149 263, 046 5, 111 2, 486 73,749 30, 255 14, 309 12, 540 64, 222 147,784 14, 160 13,578	18,286 21,445 2,332 261 1,600 2,238 1,712 6,613 60 12,536 2,333 4,313 2,488 1,356	18,688 28,330 2,108 12,493 2,553 1,700 4,116 9,350 10,552 6,348 7,103 4,965	136,887 425,928 4,400 4,980 68,245 37,062 14,830 21 23,534 28,652 135,031 214,020 117,764 34,156 1,485	7,654 9,141 155 6 1,161 4,372 6 1,131 136 95 4,868 875 79 1,859	120 121 122 123 124 125 126 127 128 129 130
137 138 139	Administrative and general expenses transferred—Credit	818	3,468		12,933		6,184			138
140	Joint expenses—Credit  Total Administrative and General Expenses	316 500	102 332	2,797 388	910,745	85.987	102.128	1,247,004	598 64 32.079	139 140 141
142	TOTAL ELECTRIC OPERATING EXPENSES	316.507 1,749,713	102.332 617,929	2,797,388 17,244,997	6,256,179	1.012.472	1.356.225	11.008.747	470.584	

A. INCLUDES \$327,423 UNDISTRIBUTED RENT FOR PLANT LEASED FROM OTHERS, TREATED IN COMPANY'S REPORT AS A DEDUCTION FROM NET OPERATING REVENUES

B REPORT REFLECTS ACQUISITION OF THE TORRINGTON ELECTRIC LIGHT Co; ACQUIRED APR 30, 1947

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STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Conn Del D.C. Fla Electric Operating Expenses

	AC Fla	Connecticut	Delaware	Dutnet of Columbia	Florida		,			7-4
1-2m 20	ITEM	United Illuminating Company, The	DELAVARE Power & Light Company	POTOHAC ELECTRIC POWER COMPANY	FLORIDA POWER CORPORATION	FLORIDA POWER & LIGHT COMPANY	FLORIDA PUBLIC UTILITIES COMPANY	GULF Power Company	TAMPA ELECTRIC COMPANY	LINE NO
-	PRODUCTION EXPENSES	\$	;	\$	\$	3	\$	\$	\$	
	Steam power Operation								10.101	
1	Supervision and engineering	155 <b>,3</b> 65 720,970	11,717 60,444	70,849 1,005,898	52,134 358,819	114,272 617,478		4,823 79,537	40,124 198,316	2
3	Station labor Fuel	6,137,257	193,564	10,950,200 15,069	6,673,578 13,233	8,201,533 46,040		288,083 2,715	3,175,988 28,619	3
4 5	Water Supplies and expenses	51,122 57,054	8,259 6,527	75.365	28,435	90,097		8,000 383,163	28,619 29,333 3,47 <u>2,384</u>	5
6	Total operation Maintenance	7,121,773	280,516	12,117,385	7,126,202			3,833		1,1
7 8	Supervision and engineering Structures and improvements	105,613 61,771	5,658 8,159	86,577 70,719	34,467 48,295	66,272 76,197		5,754 8,818	22,011 91,566	8
9	Boiler plant equipment Generating and electric equipment	61,771 349,423 286,083	43,955 10,049	696,507 181,301	185,159 210,086	381,470 376,118		20,519 38,928	60,856 174,436	10 11
11	Total masnitenance Miscellaneous	286,083 802,895	67,825	1,035,108	478,011	900,061		38,925	1/4,430	1 (
12	1 121		191			1,572				12 13
13	Steam transferred—Credit					8,005				14
15	Joint expenses—Debit Joint expenses—Credit		191			(6,433)			24,524 (24,524)	16
17	Total miscellaneous Total Production Expenses—Steam Power	7,924,668	348,532	13, 152,493	7,604,213	9,963,054		422,091	3,622,296	18
	Hydraulic power Operation				~		771			19
19	Supervision and engineering				3,533 31,784		682			20
21 22	Water for power			_	1		44			22
23	Total operation				2,998 38,317		1,499			23
24					3,369 8,108		74			24 25
25	Reservoirs dams, and waterways				15,675		835			26 27
27					17,463		49			28 29
25					44,617	]	950			
30	Rents				100					30 31
31					100	<u> </u>				32 33
33 34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER				83,035		2,450			34
	Internal combustion engine power Operation				4		- 470			35
35	Supervision and engineering Station labor		3,336		(276) 4,720	29,299	3,472 15,526			36 37
37	Engage fuel		290 35		18,198 2,760	108,043 24,516	63,844 7,304 90,149		ļ	38
35	Total operation		3,662		25,405	262,263	90,149			39
40					1,219 372	17,656 7,081	1,464 668		Í	40
41	Fuel holders, producers and accessones				168	291	66 11,739			42
43			563 563		3.982 5,744	87,756 112,787	13,939			44
45	Miscellaneous Rents					195			1	45 46
46	Joint expenses—Debit						14,377 (14,377)			47
48	Total miscellaneous		4,226		31,149	195 375,245	(14,377) 89,711			48 49
	Purchased power	1,309	3,564,850		203,875	38,985	111.085	19,768	181,189	50
50 51	Interchange power	1,500	496,432	(835,206)		(67,990) 18,669	122,000	779,672	185,631	51 52
52 53	Other expenses Joint expenses—Debit				29,633	10,009	4 500	1,701	0.010	53
54 55	Joint expenses—Credit Total other production expenses and credits	1,309 7,925,977	4,061,282	(835,206)	1,744 231,395	(10,335)	1,699 109,386	801,202	8,818 358,002	55
56	TOTAL PRODUCTION EXPENSES	7.925,977	4,414,041	12,317,287	7,949,793	10,327,964	201,557	1,223,294	3,980,298	.   10
	TRANSMISSION EXPENSES Operation	1						į.		
57 58	Supervision and engineering  Load dispatching labor and expenses	372 23,049	6,691 9,651	7,890	25,610 34,069	54,672 71,715		7,365 3,695	19,350	58
59	Stations	2,920	22,037 28,444	20 14,151	50,905	55,302 37,879		7,182 18,825	53,909 8,314	59 60
60	Lines Total operation	51,554 77,896	65.825	22,063	39,677 150,263	219.571		37,069	81,575	
62	Maintenance Superi ision and engineering		4,702	4,617	32,509	36,867		4,940		62 63
63 64	Structures and unprovements Station equipment	55 1,579	54 1,385	10,376	4,077 86,012	6,970 89,506		1,167 6,455	1,412 13,328	64
65	Overhead system Underground system	1 173	19,286 (758)	1,422 4,646	64,950	111,091 12,602		6,220	20,661 8,223	65
67	Roads and trails  Total maintenance	1,809	24,672	21,064	187,551	1,025 258,065		129 18,915	1,105 44,733	
68	Muscellaneous	1,009		21,004				159		69
69 70	Rents Joint expenses—Debit		17,618		8,639	1,095		129		70 71
71 72	Joint expenses—Credit Total miscellaneous		17,618		101 8.537	1,095		159	741	72
73	TOTAL TRANSMISSION EXPENSES	79,706	109,116	43,127	346,353	478,732	<u> </u>	56,143	125,567	73

Conn Del.

		Connecticut	Elec Delaware	District of Columbia	Expenses				Conn De D C. Fl	
L		UNITED	DELAWARE	Ротонас	FLORIDA	FLORIDA	FLORIDA	Gulf	TAMPA	T
N E		COMPANY, THE	POWER &	ELECTRIC POWER	POWER CORPORATION	POWER &	Public	POWER COMPANY	ELECTRIC COMPANY	N N
N	ITEM	,	COMPANY	COMPANY	CORPORATION	COMPANY	UTILITIES COMPANY	COMPANY	COMPANY	E
Ö					1					ó
		3	\$	\$	\$	\$	5	\$	3	十
	DISTRIBUTION EXPENSES			İ						
74	Operation Supervision and engineering	284,289	150,208	125,809	87 122	374,200	10,812	32,313	81,113	74
75 76	Load dispatching labor and expenses	, i	6,393	63, 144	87,122 2,136	·	,		01,11	75
77	Stations	55, 175 85, 310	36,735 119,256	101,920 464,028	71,535 20,175	91,354 34,846	675 139	19,484 8,690	23,874	76
78 79	Storage batteries	263, 156	143,772	452,101	167,556	1,050,803	8.040	38,309	80,071	78 79
80 81		270,410 55,322	163,726 29,648	590,719	129,828	383,944	7,825	162,093	252.949	80
82	Total operation	1,013,668	649,743	250,013 2,047,740	<u>14,142</u> 492,498	76,246 2,011,397	27,658	1,892 262,786	12,299 450,311	81 82
83	- Minimum.ce: Supervision and engineering	29,864	32,729	126,967	93,331	242,692	2,863	14,928		83
84 85	Structures and improvements Station equipment	18,287	4,038	24,745	93,331 5,302	8,639	7	5,690	8,728	84
86	Storage battery equipment	47,525	53,059	103,400	37,605	90,123	238	34,605	4,810	85 86
87 88	Overhead system Underground system	68,218 37,924	136,315 17,402	227,485 196,684	156,196 6,320	869,056 79,951	5,694	66,379 1,502	79,977 2,319	87 88
89	Line transformers and devices	37, 117	17.841	80,114	66,312	275,416	1,550	36,539	15,958	89
90 91	Meters	17,856 12,651	30,960 15,674	86,253 63,047	71,720 15,451	218,666 63,792	1,063 1,562	14,588 11,312	15,958 9,496 9,455	90 91
92 93	Installations on customers premises  Leased property on customers premises	(46)	2,723	297	7	3,696	}	,	,,,,,,	92
94	Street lighting and signal system	20,914	26,097	185,630	13,824 466,073	197,606	1.370	12,835	5,852	93 94
95	Total maintenance Miscellaneous	290,316	336,842	1,094,629	466.073	2,049,709	14,351	198,385	136,597	95
96 97	Rents Joint expenses—Debit		17,483	22,741	22,017	18,285	26	8,330		96
98	Joint expenses—Credit		<del>                                    </del>		320 21,697					97 98
99 100	Total miscellaneous Total Distribution Expenses	1,303,984	1,004,070	22,741 3,165,111	21,697 980,268	18,285	42.036	8,330 469,501	586,908	100
						ļ			1	
	CUSTOMERS ACC'TING AND COLLECTING EXPS									
101	Supervision Customers contracts and orders	31,546 24,977	14,555 11,499	59,041 416,320	32,381 51,126	64,169 99,436	1,923 1,841	4,182 10,623	79,230 22,644	101
103	Credit investigations and records	585	2.845	416,320 52,504	1,361	809	· ·		1	103
104	Meter reading Collecting	121,138 37,138	52,592 32,677	281,100 216,752	83,126 95,094	179,677 172,465	2,744 3,626	34,259 30,990	45,872 36,912	104
106 107	Customers billing and accounting Miscellaneous expenses	308,879	82,298	350,338	146,970	440,896	7,795	61,925	62,815	106
108	Uncollectible accounts	4,884	1, 122 10, 431 2, 151	23,713	1,017	8,992	970 666	772 3,200	86,582 6,000	108
109 110	Reals TOTAL CUSTOMERS' ACCOUNTING AND COLL EXPS.	529, 150	2, 151 210, 175	1,399,770	19,789 430,867	36, 152 1,002,599	20,180	2, 234 148, 188	A 340,059	109
		}								
		[		1						
	SALES PROMOTION EXPENSES		74 704	44 500		150 500				
111 112	Supervision Salanes and commissions	1	31,391 66,681	14,602 70,459	43,111 81,694	152,397 249,459	3,136	10,045 16,332	27,087 51,836	111
113 114	Demonstration Advertising	29,764 70,430	16,542 14,8 <b>2</b> 7	57,842 191,361	44,301 50,871	41,644 210,555	1 133	423 3,985	37,736	113
115	Miscellaneous sales expenses	149,438	16,157	95,752	51,052	148,118	1,133 343	7,251	49,968 17,556	115
116 117	Rents Merchandising, jobbing and contract work	(11,340)	1,519		16,599	18,259 45	276	2,383 (1,355)		116
118	TOTAL SALES PROMOTION EXPENSES	238, 293	147,119	430,018	287.630	820,478	4,889	39,066	184, 187	
		1					1			
					-				1	
	ADMINISTRAÇÃO COMPANIA DE COMP	]			ļ	)				
119	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives	135,235	126,654	223,890	115,230	119,753	6,451	26,742	85, 161	119
120	Other general office salaries Expenses of general officers	359,247	112 497	934, 198	161.797	668.720	7,206	137,413 5,745	135,272	120
121 122	Expenses of general office employees	3,986 2,622	6, 133 2, 847	7,555 3,452	18,810 7,925	31,417 83,752	1,856 35	10,391	) B	121
123 124	General office supplies and expenses     Management and supervision fees and expenses	66,302	31,943	161,491	27,785	223,460	3,033 8,717	30,728 43,830	31,981	123 124
125	Special services	16,093	22,922	21,462	20,012 31,165	86,070	2,946	5,762		125
126 127	Legal services Regulatory commission expenses	32,538	7,327	38,461 14,382	31,165 51,940	73,841	630	9,534	16,931 250	126
128 129	Insurance Injuries and damages	37,457 28,377	10,347 25,550	21,840 23,270	45,243 43,137	1,093,569	3,126 3,109	9,806	22,516	128
130	Employees welfare expenses	115,833 211,538	23,530 33,157 61,167	123,462	126,467 217,982	191,715 189,7 <b>5</b> 0	3,109 885	7,200 6,562	34,617 40,683	130
131 132	* Pennos Miscellaneous general-espenies	211,538 44,865	61, 167 93, 511	631,148 158,167	1 88.118	369,655 200,633	3,093	50,864 10,815	198,487	131 132
133 134	Maintenance of general property Rents	35,010	16,732	72,187	27 130	30, 287	391	13,360	9,815	133
135	Commissions paid under agency sales contracts		4,706	46 262	17,593	60,709	969	7,528	19,900	134 135
136 137	Franchise requirements Duplicate miscellaneous charges—Credit		13,630			536		39		136
138	Administrative and general expenses transferred—Credit		89,262					27,924		138
139 140	Joint expenses—Debit Joint expenses—Credit					80,577				139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	1,089,108 11,166,221	452,610 6,337,133	2.481.235 19,836,550	10,995,256	3,343,300 20,052,468	42,458 311,122	348,324 2,284,519	917,713 6,134,735	141 142
. 74	10 1 NE BARGIRIO OFERNINO EAFENSES	11.100.661	ر درو و دروب	,,		,002.,000		·, ··· · · · · · · · · ·	V-1-7-1-7-1	

A INCLUDES MERCHANDISING AND JOBBING EXPENSES

B. EXPENSES OF GENERAL OFFICERS INCLUDED WITH MISCELLANEOUS GENERAL EXPENSES

Georgia Idaho III.

Idaho III.			Georgia	ldaho	lllinois .				====
L I I I I I I I I I I I I I I I I I I I	GEORGIA POWER COMPANY	GEORGIA POWER AND LEGHT COMPANY	SAVANNAH ELECTRIC AND POWER COMPANY	IDAHO POWER COMPANY	CENTRAL ILLINOIS ELECTRIC AND GAS CO	CENTRAL ILL+HOIS LIGHT COMPANY	CENTRAL ILLINOIS PUBLIC SERVICE COMPANY	COMMONWEALTH EDISON COMPANY	L = Z = Z O
PRODUCTION EXPENSES	\$	] 1	\$	S	3	\$	\$	\$	
Steim power Operation 1 Supervision and engineering 2 Station labor 3 Foel 4 Water 5 Supplies and expenses	103,729 776,629 7,378,888 26,376 59,616 8,345,243	8,774 25,570 59,896 696 1,201 96,141	17,589 141,581 1,466,351 2,682 6,225 1,634,434		44,044 277,517 1,764,864 23,012 23,177 2,132,617	61,963 443,487 3,123,032 30,189 44,361 3,703,036	51,495 394,419 2,893,422 46,577 38,473 3,424,390	341,260 4,335,406 31,627,846 350,262 267,482 36,922,260	3 4 5 6
6 Total operation Maintenance 7 Supervision and engineering 8 Structures and improvements 9 Boiler plant equipment 10 Generating and electric equipment Total maintenance Miscellaneous 12 Rents	83,521 15,061 321,931 170,228 590,746	1,570 22 1,181 2,591 5,368	3,196 1,756 36,453 40,633 82,042		15,116 64,024 189,232 51,964 320,341	36,377 31,703 393,795 171,862 633,686	29,392 50,232 181,222 53,464 314,314	138,528 693,461 3,008,010 1,452,943 5,292,947	7 8 9 10 11
13 Seam from other sources 14 Seam transferred—Credit 15 Joint expenses—Debit 16 Joint expenses—Credit 17 Total miscellaneous 18 Total miscellaneous 19 Hydraulic power Operation	354 8,596,344	29,633 (29,653) 71,876	333,231 (333,231) 1,383,246		147,758 15,054 (162,812) 2,290,145	459,229 (459,229) 3,877,493	3,738,704	3,757 42,218,965	13 14 15 16 17 18
19 Supervision and engineering 20 Sation labor 21 Water for power 22 Supplies and expenses 23 Total operation Minimanice 24 Supervision and engineering	99,461 342,311 26,503 27,050 495,329 51,757	399 2,861 <u>713</u> 3,976		16,944 260,125 22,449 299,522 8,571	4,102 12,272 1,375 13 17,764 1,536				19 20 21 22 23 24 25
25 Structures and improvements 26 Reservoirs, dams, and waterways 27 Generating and electric equipment 28 Roads, railroads and bradges 29 Total maintenance Miscellaneous 30 Rents	66,254 138,823 162,618 2,663 422,117 32,500	592 4,675 432 		22,295 24,254 35,924 1,125 92,172 8,219	101 100 1,738				25 26 27 28 29 30 31
31 Joint expenses—Debit 32 Joint expenses—Cedit 33 Total masellancois 34 Total PRODUCTION EXPENSES—HYDRAULIC PO- Internal combistion engine power Operation 35 Supervision and engineering		9,982		4,350 12,570 404,266 1,428 4,956	15 (15) 19,488				32 33 34 35 36
36 Section fabor 37 Engine fuel 38 Supplies and expenses 39 Total operation Maintenance 40 Supervision and engineering 41 Structures and unprovements	2,563 504 275 3,344	2,625 15,951 2,344 21,222		18,913 1,010 26,310 583 480	1,880 18,574 2,886 23,741 78 295				37 38 39 40 41
42 Fuel holders, producers and accessories 43 Generating and electric equipment 44 Total functionance 45 Rents 46 Joint expenses—Debrt 47 Joint expenses—Credit	505 522	1,441		230 4,983 6,278	153 13,012 13,540 1,458 (1,458)				42 43 44 45 46 47
Total muscellaneous Total Fixed Exts — INTERNAL COMB ENG. Por Purchased power Interchange power Other expenses Joint expenses—Debit Junt expenses—Credit	3,866 102,388 6,646,930 27,394	22,695 1,756,969 37	779,535	32,589 264,621 6,608	(1,458) 35,824 275,821	303,514	2,688,381	7,781,782 45,440	48 49 50 51 52 53 54
Total other production expenses and credits TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES Operation	6,775,713 16,656,871	1,852 1,755,153 1,859,708	779,535 2,162,782	271,230 708,086	275,821 2,621,279	303,514 4,181,008	32,294 2,875,563 6,614,268	7,827,222 50,046,188	55
57 Supervision and engineering 58 Load dispatching labor and expenses 59 Stations 60 Lines 61 Total operation Maintenance	131,230 58,821 94,335 	4,984 419 21,240 9,881 36,526	67 494 563	3,696 29,298 21,878 54,872	<u>43</u> 43	5,804 8,580 17,244 7,951 39,582	41,178 32,626 57,336 99,104 230,246		57 58 59 60 61
62 Supervision and engineering 63 Stutione equipment 64 Station equipment 65 Overhead system 65 Underground system 67 Roads and trails	131,230 24,163 108,797 130,248 1,812 236	4,229 3,001 10,788 9,553	958 307	4,158 15,669 56,293 	135	5,183 793 16,640 6,877	21,896 4,633 69,428 113,398		62 63 64 65 66 67
68 Total maintenance Miscellaneous 69 Rents 70 Joint expenses—Debit 71 Joint expenses—Credit	396,490 4,027	27,602 310	1,266	76,882 3,509	<u>135</u> 384	29,495 677	209,356 19,202		68 69 70 71
72 Total miscellaneous 73 TOTAL TRANSMISSION EXPENSES	4,027 864;728	310 64,439	1,829	3,509 135,264	384 563	677 69,755	19,202 458,805		72 73

Georgia Idaho

Electric Operating Expenses
Georgia | Idaho L GEORGIA GEORGIA CENTRAL SAVANNAH LOAMO CENTRAL CENTRAL COMMONWEALTH POWER POWER AND ETTRIC AND POWER EDISON ILLINOIS ILLINOIS N E LIGHT ITEM COMPANY ELECTRIC AND LIGHT PUBLIC COMPANY COMPANY COMPANY CORPANY DISTRIBUTION EXPENSES Operation 235,718 38,357 186,860 Supervision and engineering 13,512 132,014 12,233 33,690 55,889 402,245 223,960 175,055 31,062 39,528 37,285 84,486 Load dispatching labor and expenses Distribution office expenses 7,407 580 16,553 6,200 11,952 99,534 19,151 1,992 68,094 47,475 3,056,612 Stations 256,000 Storage batterie 25,780 1,659,284 5,459,284 22,476 15,834 3,877 63,690 53,625 66,771 13,471 187,685 228,844 288,626 24,104 692,594 164,871 175,716 59,172 599,818 551,422 389,282 266,976 87,522 977,612 79 80 81 Lines 145, 169 130, 836 Services on customers premises 1, 199, 031 Street lighting and signal systems 76,783 2,544,177 31,816 366,255 82 Total operation 11,002,225 82 Maintenance 235,718 13,609 Supervision and engineering Structures and improvements 20,834 316 12,717 53,044 7,248 15,573 6,486 29,511 4,452 18,346 64,771 3,083 123,389 254,473 11,876 263,358 85 Station equipment 4,644 98,834 28,722 137,012 1,118,526 86 87 70,821 152,955 5,977 37,631 48,231 17,508 34,482 261,848 285 89,303 149,773 38,760 70,821 586,659 792,687 193,099 152,981 259,947 Overhead system 518,172 25.499 188.829 164,264 34,418 192,099 106,911 87,100 27 21,917 18,594 7,615 2,193 115,646 58,718 25,587 649 24,213 28,282 7,665 88 89 90 15,932 14,011 Underground system 88 89 Line transformers and devices 90 91 92 93 4,959 4,887 Services 91 92 Meters Installations on customers premises 13 93 94 95 Leased property on customers premises Street lighting and signal system 13,969 352,141 49,527 794,443 19,253 543,025 17,161 301,183 3,552,587 Total maintenance 1,539,617 121.736 83,660 Miscellaneous 96 104.394 4,941 5,531 15.467 Rents 3.938 10,648 20,491 394, 125 loint expenses—Debit 97 98 99 Joint expenses-Credit 104,394 4,188,190 3,938 671,377 Total miscellaneous 4,941 190,368 15,467 1,251,087 10,648 20,491 394, 125 A 14, 948, 938 TOTAL DISTRIBUTION EXPENSES 792 546 CUSTOMERS ACCITING AND COLLECTING EXPS 63,665 81,320 700 311,373 400,672 9,880 5,712 1,413 21,289 25,936 35,220 2,168 2,100 3,659 172, 172 1, 124,020 99,903 868,025 1,251,732 2,226,842 271,787 98,509 375,076 6,488,069 4,708 18,821 Supervision
Customers contracts and orders 10,602 17,161 14,580 11,647 23,108 74,621 25,343 102 102 Credit investigations and records 103 104 105 106 107 108 28,821 31,845 44,503 12,848 2,435 9,608 161,806 52,961 51,133 88,944 9,895 2,700 2,031 242,424 101,711 91,937 176,947 29,894 25,149 56,978 143,385 138,998 224,721 8,067 104 105 Meter reading Collecting
Customers billing and accounting 482,853 51,210 43,283 16,373 Miscellaneous expenses 14,033 14,800 107 108 Uncollectible accounts 4,200 Renis
TOTAL CUSTOMERS ACCOUNTING AND COLL, EXPS 109 109 110 619.337 135,552 SALES PROMOTION EXPENSES 18,790 18,208 9,305 7,630 3,021 15,342 37,777 6,276 58,541 25,297 3,002 12,641 12,294 7,726 10,875 66,147 99,375 353 42,970 8,434 26,652 5,312 26,400 107,314 21,997 121,676 1,458,447 342,623 913,875 1,016,800 55,541 345,168 4,254,134 Salaries and commissions 447,196 5,843 157,070 227,102 112 91,246 113 114 Demonstration 113 Advertising 90.148 101,225 13,536 6,080 (11,574) 115 116 5,492 1,418 Miscellaneous sales expenses 115 1,950 11,812 Merchandising jobbing and contract work
TOTAL SALES PROMOTION EXPENSES 117 146,237 956.339 50,449 58,907 ADMINISTRATIVE AND GENERAL EXPENSES 92,244 365,372 12,457 15,924 188,588 823,070 28,103 25,083 2,819 4,959 179,967 276,442 27,596 7,307 Salaries of general officers and executives Other general office salaries 27,883 71,322 64,279 55,193 6,752 364,083 2,811,982 9,663 119 120 68,748 93,570 38, 162 61, 769 225, 489 190, 145 95, 303 Expenses of general officers
Expenses of general office employees 10,434 1,226 22,248 11,913 1,236 18,999 68,752 2,976 7,186 11,658 37,347 6,759 17,019 123 124 125 126 127 128 129 General office supplies and expenses 4,694 88,733 119,322 1, 287, 552 74,467 2,490 8,973 Management and supervision fees and expenses 81,611 5,109 36,762 119,351 279,456 12,055 90,877 252,933 1,220,626 2,874,076 2,328,618 159,661 133,311 15,051 11,516 3,556 Special services 5,949 24,143 3,159 5,158 15,739 16,365 Legal services 155,617 Regulatory commission expenses 26,082 66,397 124,984 175,684 100 20,520 4,918 5,907 26,980 84,436 23,011 13,924 27,000 99,240 110,298 122,386 35,534 23,393 18,983 19,864 29,073 119,374 24,028 1,973 17,338 38,427 50,083 85,924 215,673 132,850 115,756 Insurance Injuries and damages 12,000 12,000 14,669 201,284 26,125 4,800 2,393 130 131 132 133 134 Employees welfare expenses 130 810,935 131,543 193,764 Miscellaneous general expenses 3,580 1,590 Maintenance of general property 4,434 17.011 Rents 4,589 70,348 134 135 136 Commissions paid under agency sales contracts 135 136 Franchise requirements 180 30,000 65,021 38, 114 137 Duplicate miscellaneous charges-Credit 780 24,900 38, 114 67, 144 138 139 14,913 Administrative and general expenses transferred-Credit 136,725 1,731,000 Joint expenses-Debit Joint expenses-Credit 520,247 122,281 TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES 149,494 534,021 1,376,041 141 142 368,739 3,004,687 1,018,346 3,852,216 187,826 315,409

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	linos			The Operating	,					<del>-</del>
LINE NO	ITEM	ILLINOIS NORTHERN UTILITIES COMPANY	ILLINGIS POWER COMPANY	INTERSTATE LIGHT & POWER CO	KEWANEE Public Service Company	MT CARNEL PUBLIC UTILITY CO	NORTHWESTERN FLLINOIS GAS & ELECTRIC COMPANY	PRODUCE TERMINAL CORPORATION	PUBLIC   SERVICE   COMPANY OF   NORTHERN   LLINDIS	1 ZE ZO
-	SPORT CHARLES	3	1	\$	\$	\$	\$	3	\$	
	PRODUCTION EXPENSES Steam power									П
,	Operation Supervision and engineering	27,260	48, 153 447,373	8,231		7,425 36,779	4,395 23,159	8,016 86,795	123,654 764,311	1 2
3	Station labor Fuel	229,809 1,227,348	2.281.460 l	75,627 355,510		208,000	120, 134 7,670	523,846 32,274 15,525	6,267,010 51,069	3
4	Water Supplies and expenses	10,198 12,695	42,363 60,479	3,996 4,029		9,125 7,958	12,723 168,083	15, 525	48,359	5
6	Total operation	1,507,315	2,879,833	447,397		269,288	168,083	666,460	7,254,406	6
١,	Maintenance Supervision and engineering	10,127	15,806 15,544	8,080 1,556		2,412 4,803	3,057 1,128	3,550 7,158	36,994 128,728	7 8
8	Structures and improvements  Boiler plant equipment	13,182 75,601	260.835	30, 208		14,587	8,040 3,585	83, 291 30, 102	507,505 283,242	9 10
10	Generating and electric equipment Total maintenance	32,999 131,912	69,798 361,985	19,409 59,257		12,431 34,234	15,811	124, 103	956.473	11
11	Miscellaneous		60	200				6,550		12 13
12	Rents Steam from other sources	) [		200			5,742	125, 583		14
14	Steam transferred—Credit Joint expenses—Debst		415,481			7.1	12.039			15 16
16	Joint expenses—Credit Total miscellaneous	·	(415, 421)	200		<u>34</u> (34)	(17,781)	(119,033)	2 210 220	17 18
18	TOTAL PRODUCTION EXPENSES—STEAM POWER	1,639,228	2,826,397	506,855		303,488	166,113	671,531	8,210,880	"
	Hydraulu: power Operation	0.70	3 640				,			19
19 20	Station Subor	9,769 70,063	2,542 23,892					l	11,944	20 21
21	Water for power Supplies and expenses	2,626 82,459	43,274 2,066 71,777						101 12,046	22 23
23	Total operation  Maintenance								1	24
24	Supervision and engineering	7,419	1,087 401		}		}		96 3,518	
25 26	Structures and improvements Reservoirs, dams, and waterways	3,123 27,626	792						766 4,902	25 26 27
27 28	Roads, railroads, and bridges	11,623	3, 124					}	9,285	28 29
29		49,792	5,407						2.602	30
30	Rents	7,200								31
32	Joint expenses-Credit								\ <u></u>	32 33
33	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER	7,200 139,451	77, 185						21,331	34
	Internal combustion engine power  Operation						<u> </u>			35
35 36	Supervision and engineering		184 3, 259							35 36 37
37	Engine fuel	]	29, 944		<b>[</b>			1,579		38
38 39	Supplies and expenses Total operation		2.968 36.359					1,684		39
40	Maintenance Supervision and engineering		62		}	}	}			40 41
41	Structures and improvements		3,775 138		}					42
42 43 44	Generating and electric equipment		5.895 9.873		]	<u> </u>		165 165		43 44
1	Macellaneous									45
45	Rents Joint expenses—Debit			}		}			}	45 46 47
47	Joint expenses—Credit Total miscellaneous					<u> </u>				48
49	TOTAL PROD EXPS.—INTERNAL COMB ENG POWER		46,233					1,850		49
50	Purchased power	978,144	8,312,243		313,742		2,670	465,252	10,011,333	50 51
51 52	Interchange power Other expenses	149,523	(1,810) 249	}		}				52 53
53 54	Joint expenses—Debit Joint expenses—Credit		839						10.042.00	54
55 56	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	1,127,667 2,906,347	8,309,843 11,259,659	506,855	313,742 313,742	303,488	2,670 168,783	465,252 1,138,634	10,011,333 18,243,545	55 56
1	TRANSMISSION EXPENSES									
	Operation		30 001	1,516						57
57 58	Supervision and engineering  Load dispatching labor and expenses		32,801 45,824	1	1		1,218			58 59
59 60	Stations Lines		237,538 105,950	2,739 1,764 6,021			1,708 2,935			60
61	Total operation Maintenance		422,115	1			2,935			61
62	Supervision and engineering		7,100 3,750	1,035	}	1	1,689		}	62
63 64	Structures and improvements Station equipment		143,366	374			1,966	ľ		64
65	Overhead system Underground system		66,261 69	837	1				  -	66
67 68	Roads and trijls Total maintenance		155 220,704	2,247			3,655	, <del> </del>		67 68
	Misrellineous		10,674	2			992			.
69 70	Rents Joint expenses—Debit	[	10,674	2			392			69 70
71 72	Joint expenses—Credit Total miscellaneous		10.674	2			992			71 72
73	TOTAL TRANSMISSION EXPENSES	L A	10,674 653,495	8,270		1	7,583	1	A	73

A TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

				one Operating	4					
L-NE ZO	ITEM	ILLINOIS NORTHERN UTILITIES COMPANY	ILLINOIS POWER COMPANY	INTERSTATE LIGHT & POWER CO	KEWANEE PUBLIC SERVICE COMPANY	MT CARMEL PUBLIC UTILITY CO	NORTHWESTERN ILLINOIS GAS & ELECTRIC COMPANY	PRODUCE TERHINAL CORPORATION	PUBLIC SERVICE COMPANY OF NORTHERN ILLINOIS	02 m2-r
П	DISTRIBUTION EXPENSES	\$	\$	\$	\$	\$	\$	\$	\$	
74 75 76 77 78	Operation Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations Storage batteries	43,899 26,114 38,625 159,192	110,644 86,282 94,263 102	3,422 1,140 985	<b>3,</b> 681 4,602 3,480	3,365	3,479 1,273 251	4,251 1,088	319,090 105,161 66,759 1,300,769	74 75 76 77
79 80 81 82	Lines Services on customers premises Street lighting and signal systems Total operation	561,264 193,149 34,585 1,056,832	621,873 391,412 61,206 1,365,788	1,887 5,045 963 13,448	4,474 14,800 945 31,985	1,367 5,335 262 10,330	6,614 3,797 291 15,707	1,656 1,041 8,037	1,179,518 1,593,898 114,643 4,679,841	78 79 80 81 82
83 84 85 86	Maintenance Supervision and engineering Structures and improvements Station equipment Storage battery equipment	12,499 3,000 52,349	15,262 6,779 85,217 57	1,625 224	612 5,052 3,780	3,387	1,590 22 86	4,182 7,725 271	53,945 107,697 566,344	83 84 85 86
87 88 89 90 91	Overhead system Underground system Line transformers and devices Services Meters	344,895 60,642 42,959 20,367	552,603 1,407 128,560 126,945 70,464	1, 104 863 318 680	9,420 2,207 3,688 725	13,052 2,162 4,620 2,458	7,931 3,095 684 3,794	3,558 1,107 1,427 745 606	1,328,423 34,272 176,256 267,988 57,281	87 88 89 90 91
92 93 94 95	Installations on customers premises  Leased property on customers premises  Street lighting and signal system  Total maintenance  Miscellaneous	8,862 545,576	77 10 38,305 1,025,692	278 5,096	1,245 26,734	110 25,792	11 1,540 18,756	20,372	69,517 2,661,728	92 93 94 95
96 97 98	Rents Joint expenses—Debst Joint expenses—Credit	35,514	37,069	1,039	4,240		599	23,458	646,538	96 97
99	Total Distribution Expenses	35,514 A 1,637,922	37,069 2,428,550	1,039 19,584	4,240	36, 122	599 35,063	23,458 51,868	646,538 A 7,988,109	98 99 100
101 102 103 104 105 106 107 108 109	CUSTOMERS ACCITING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents Total Customers' Accounting and Coll. Exps	9,486 25,965 124,200 97,343 197,447 262 2,888 8,138 465,702	61,243 56,459 4,261 203,323 194,036 283,011 52,067 15,000 27,384 896,787	13 423 1,841 1,486 3,725 18 48 7,558	1,560 1,808 4,886 2,726 4,227 1,458 1,215 17,883	8,644 } (41,	23,295 } } 	3,241 5,569 	95,658 569,787 514,729 363,545 902,717 169,440 35,669 180,694 2,832,243	102 103 104 105 106 107 108
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salanes and commussions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising, jobbing, and contact work TOTAL SALES PROMOTION EXPENSES	20,997 74,158 18,906 96,839 25,839 (49,383) 	53,474 43,195 4,949 107,423 33,949 3,789 29,957 276,739	2,702 1,785 1,577 4,022 48 (3,287) 6,848	24 420 1,075 192 (1,542) 170	8, 282 (7, 941)	4,549		127,573 656,891 63,630 617,860 321,512 851 63,004 1,861,324	112 113 114 115 116 117
119 120 121 122 123	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives Other general office salaries Expenses of general officers Expenses of general office employees General office supplies and expenses	37,850 400,561 4,480 152,721	145, 213 550, 173 12, 935 26, 649 147, 154	4,275 14,873 642 452 4,835	5,340 6,651 1,604 1,428	28, 527 2, 537	3, 168 3,835 4,166	22,800 4,605 5,327	181,929 1,189,214 18,436 1,419,259	120 121 122 123
124 125 126 127 128	Management and supervision fees and expenses Special services  Legal services  Regulatory commission expenses  Insurance	7,937 29,202 22,456 4,732	21,492 56,137 16,551 36,181	1,941 561 2,213	1,600 730 1,023	2,400	1,334 1,159 5,387	4,500 1,798	39,599 120,915 7,132 25,898	124 125 126 127 128
129 130 131 132 133 134	Injunes and damages Employees welfare expenses Pensions Muscellaneous general expenses Maintenance of general property Rents	18,096 36,880 228,696 43,199 31,510	51,947 38,209 18,117 129,330 60,133	3,744 3,834 2,469 853 884	659 832 1,698 382	4,726 3,924 19,610 311	6,052	7,071	102,325 338,699 971,912 401,983 144,652	130 131
135 136 137 138	nents Commissions paid uoder agency sales contracts Franchise requirements Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit	8,430 4,546 4,546 199,450	5, 404 184, 524 204, 334 293, 553	516 822 1 <b>,36</b> 1	731 300 1,330	5*000	1,482 4,697	6,850	81,217 71,230 958,400	135 136 137 138 139
140 141 142	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	827,309 6,024,080	1,002,272 16,517,504	39,914 589,031	21,051 415,807	64,038 404,311	28,322 268,223	53,188 1,252,503	42,375 3,971,171 34,896,394	140 141 142

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L I N E N	ITEM	SHERRARD POWER System (A)	SOUTH BELOIT WATER, GAS AND ELECTRIC COMPANY	UNION ELECTRIC POWER COMPANY	WESTERN UNITED GAS AND ELECTRIC COMPANY	CHICAGO DISTRICT ELECTRIC GENERATING CORPORATION	CITIZENS HEAT, LIGHT AND POWER COMPANY	INDIANA & MICHIGAN ELECTRIC COMPANY (C)	INDIANA SERVICE CORPORATION (D)	02 32-1
П	PRODUCTION EXPENSES	\$	\$	\$	\$	\$	\$		,	
11	Steam power Operation							24 242	20.055	
1	Supervision and engineering Station labor			296,690 1,467,074	71,256 197,207	54,057 728,773		91,040 523,108	20,955 60,699	2
3	Fuel			12,316,963 109,831	1,036,263 28,783	7,233,899 27,374		5,345,542 16,947	608,660 4,435	3 4
4	Water Supplies and expenses			193,671	23,299	73,112		81.542	8,280 703,032	5
6	Total operation			14,384,284	1.356.814	8,117,220		6,058,184	,	"
7	Maintenance Supervision and engineering			170,648	28,071	27,092		91,429 25,947	11,828	8
B 9	Structures and improvements  Boiler plant equipment			134,446 1,569,915	18,289 117,517 72,789	147,697 1,105,667		546,700	1,386 62,228	10
10	Generating and electric equipment Total maintenance			1,569,915 391,453 2,256,466	72,789 236,670	278,431 1,558,891		196,245 860,325	13,592 89,036	11
11	Miscellaneous					133		9,973		12
13	Rents Steam from other sources			661 72.783		100		1	2.55	13
14	Steam transferred—Credit Joint expenses—Debit			72,783 25,981	44,059			300,728	9,536	14
15	Joint expenses-Credit							(290,755)	(9,536)	16
17 18	Total miscellaneous Total Production Expenses—Steam Power			47,462 16,688,214	(44,059) 1,549,425	133 9,676,245		6,627,755	782,533	18
13	Hydraulic power									
19	Operation Supervision and engineering		542	24,482				15,131 31,386	1	19 20
20 21	Station labor Water for power		2,709	123,176		}		1	,	21 22
22	Supplies and expenses		920	12,505 160,165				16,551 63,070		22
23	Total operation Maintenance		4,171							24
24 25	Supervision and engineering Structures and improvements		151 47	15,673 9,306			1	17,842 1,714		25
26	Reservoirs dams and waterways		532	J 19.909		ł		2,655 14,298	l	26 27
27 28	Generating and electric equipment Roads, railroads, and bridges		922	27,046				1		28
29	Total maintenance Miscellaneous		1,654	71,935				36,512		
30	Rents	ļ		}		1		}		30 31
31 32 33	Joint expenses—Debit Joint expenses—Credit									32
33	Total miscellaneous		5,826	232,101				99.583		33
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power		3,020	252,101						
35	Operation Supervision and engineering				(	[	62			35
36 37	Station labor			]		1	3,403 85			36 37
37 38	Engine fuel Supplier and expenses						648			38 39
39	Total operation Maintenance			=	l		4,200			1
40	Supervision and eigencering						29 74			40
41 42	Structures and unprovements Fuel holders, producers and accessories	{					/4			42
43	Generating and electric equipment			<b></b>			104			43 44
44	Total maintenance Miscellaneous									45
45 46	Rents Joint expenses—Debit				1					46 47
47	Joint expenses—Credit	]					1.817			48
48	Total miscellaneous Total Pago Exps—Internal Comb Eng Power						2.487			49
50	Purchased power	109,625	218,147	1,366,839	193,708		283,618	4,221,172	1,826,660	50
51	Interchange power			2,361	3,679		, , , , ,	90,024	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	51 52
52 53	Other expenses Joint expenses—Debit	507	7,141	129,112 125	1			3,016 _4,308,180		53
54	Joint expenses—Credit Total other production expenses and credits	110,132 110,132	211,006 216,833	1,498,188 18,418,504	197,387 1,745,813	9.676.245	283,618 286,105	4,308,180 11,035,519	1,826,660 2,609,193	54 55
56	TOTAL PRODUCTION EXPENSES									56
	TRANSMISSION EXPENSES	1		1		}	1			
	Operation Supervision and engineering	1		32,661	1	3,317	81	46,397	14,176	57
57 58	Load dispatching labor and expenses			64.024				54.914	5,570	
59 60	Stations Lines		l	94,712 26,367		31,152	4,192	145,970 55,307	29,115 12,658	60
61	Total operation	<u> </u>		217.766		34,470	4,274	302,591	61,521	61
62	Maintenance Supervision and engineering			18,443	1	427	181	37,280	4,046	62
63	Structures and improvements Station equipment	1	1	1,456 96,006		9,226		7,200	676 6,979	64
64	Overhead system		1	15,844		9		86,776	3,788	65 66
66	Underground system Roads and trails	<b> </b>		10,103		10,456		30 717	2.114	67
68	Total maintenance			141.908		20,120	181	237,874	17,606	68
69	Miscellaneous Rents		-	4,843		32,407		1,624	573	69
70 71	Joint expenses—Debit Joint expenses—Credit								1	70 71
72	Total miscellaneous			4,843 364,518		32,407		1,624	573	72
73	TOTAL TRANSMISSION EXPENSES	<u></u>		364,518	В	86,997	4,456	542.090	79.701	1/3

REPORT REFLECTS OPERATIONS FOR PERIOD JAN 21, 1948 TO DEC 31, 1948 TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP., ACQUIRED AUG. 31, 1948
COMPANY ACQUIRED BY INDIANA & MICHIGAN ELECTRIC CO. ON AUG. 31, 1948

#### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Expenses

Illinois Indiana

			Elet.	tric Operating	-	Indiana			Indian	12
LINE NO	ITEM	SHERRARD POWER SYSTEM (A)	SOUTH BELOIT WATER, GAS AND ELECTRIC COMPANY	UNION ELECTRIC POWER COMPANY	WESTERN UNITED GAS AND ELECTRIC COMPANY	CHICAGO DISTRICT ELECTRIC GENERATING CORPORATION	CITIZENS HEAT, LIGHT AND POWER COMPANY	INDIANA & Michigan Electric Company (C)	INDIANA SERVICE CORPORATION (D)	0 X R X - T
		\$	3	3	\$	3	\$	\$	1	П
	DISTRIBUTION EXPENSES Operation					!				
74 75	Supervision and engineering  Load dispatching labor and expenses	218	411	67,543 26,092	31,480 10,671		2,605	236,578 38,043	30,384 6,886	74 75
76 77	Distribution office expenses Stations	16	144 227	9,061 94,216	11,798 118,607	·	712 3,653	38,043 226,735 204,545	12,410 34,988	76 77
78 79	Storage batteries Lines	3,343	916	95,226	98,596		7,730	47 395,704	85.392	78 79
80 81	Services on customers premises Screet lighting and signal systems	2,827	813 129	632,008 6,819	246,325 8,437		6,341 2,172	444,878 45.165	62,246	80 81
82	Total operation Maintenance	6,447	2,642	930,968	525,918		23, 216	1,591,701	234,448	82
83	Supervision and engineering Structures and improvements	527	143 3	33,028 8,606	1,579 6,604		1,584 2	188,460 9,096	15,102 703	83 84
85 86	Station equipment Storage battery equipment	879	172	43,429	28,394		590	57,738	14,264	85 80
87 88	Overhead system Underground system	12,417	877	123,650 4,676	98,146 5,412	}	5,898	184,297	73,080	87 88
89 90	Line transformers and devices Services	3,378 726	142 166	24,772 33,087	24,879		2,668	10,005 61,945	6,055 23,209 9,944	89
91 92	Meters Installations on customers premises	95	109	28,669	18,495 4,624		2,830 126	65,225 22,181	4,196	91
93	Leased property on customers premises Street lighting and signal system	1,511	101	24 302	166 5,069		4 425	33	4 517	92 93
95	Total maintenance  Miscellaneous	19,536	1,717	24,383 324,304	193,373		1,145 14,848	37,025 636,014	1,546 148,104	- 94 - 95
96	Rents	52	1,397	18,400	11,300		278_	30,085	177	
97 98	Joint expenses—Debit Joint expenses—Credit			10 100						97 98
100	Total miscellaneous Total Distribution Expenses	52 26,035	1,397 5,756	18,400 1,273,673	11,300 8 730,593		278 38,343	30,085 2,257,800	382,731	
101 102 103 104 105 106 107 108 109	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Mater reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents Total Customers Accounting and Coll Exps.	3,797 8,798 3,708 1,434	689 146 1,260	12,755 42,947 9,016 56,278 46,378 75,950 3,188 1,428 247,942	16,617 24,135 66,080 35,828 93,000 15,321 2,364 18,935 272,283		1,379 556 3,580 5,555 7,498 959 400 19,931	80, 999 71, 194 7, 714 139, 565 186, 984 259, 234 29, 795 2, 054 8, 482 786, 025	7,310 8,637 1,251 25,229 22,874 29,682 2,508 3,898 2,986 104,369	106 107 108 109
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising, jobbing, and contract work TOTAL SALES PROMOTION EXPENSES	1,290 162 1,453	282 431 784 1,497	33,726 27,227 20,972 28,385 105,474 1,050 7,609 224,446	12,837 76,402 3,790 21,372 22,246 (5,381 131,267		599 3,002 66 1,537 196 55 	212,495 125,843 55,602 99,971 101,988 8,890 604,793	14,433 14,820 6,585 10,483 31,876 1,890	112 5 113 5 114 5 115 116 117
	ADMINISTRATIVE AND GENERAL EXPENSES								1	
119 120	Salanes of general officers and executives Other general office salaries	18,412 1,629	382 1,364	110,778 374,347	22,734 156,600	55,207 125,617	4,978 4,680	67,409 411,173	48,889 71,956	120
121 122	Expenses of general officers  Expenses of general office employees	177	88	374,347 3,111 5,501	2,464	595	544 349	36,659 15,321	10,707	121
123 124	General office supplies and expenses  Management and supervision fees and expenses	5,007	307	165, 298	85,351	14,471	1,556	85,049	17,996	123 124
125	Special services Legal services	6,728 1,100	106	6,475 22,000	4,367 21,260	2,832 24,263	2,098 235	99,192 57,664	12,741 15,523	125 126
127 128	Regulatory commission expenses Insurance	65 2,704	250	24,568 31,543	4,533 3,415	16,668		57.532	5.672	127
129 130	Injuries and damages Employees welfare expenses	11 448	343 ) 1,196	29,106 74,418	4,533 3,415 7,196 30,249	7,149 31,184	1,222 237 1,408	53, 895 250, 569	8,090 26,241	129
131 132	Pensions Miscellaneous general expenses	479	421	289,597 42,174	131,673	129, 200 8, 952	3,774 898	369, 538 59, 596	14,471 31,114	131
133 134	Maintenance of general property Rents	1,502		31,745 19,001	10,088	490 15,283	1,241	78,013 2,575	15,928 1,472	1133
135 136	Commissions paid under agency sales contracts Franchise requirements			15,159	17 274	1	-,	2,494	1,772	135 136
137	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit			17,643 88,453	17,274 10,025 95,615	35,450	288 6,033	35,928	8,883 31,026	137
139 140	Joint expenses—Debit Joint expenses—Credit			50,433	1	55,436			31,020	139
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	38,269 193,629	4.462 231.751	1,138,731 21,667,817	56,652 356,277 3,237,235	396,466 10,159,710	932 15,973 370,268	1.610.767 16.836.997	241,254 3,497,340	141
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D COMPANY ACQUIRED BY INDIANA & MICHIGAN ELECTRIC CO ON AUG 31, 1948

A. REPORT REFLECTS OPERATIONS FOR PERIOD JAN 21, 1948 TO DEC 31, 1948

B. TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

C. REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP., ACQUIRED AUG. 31, 1948

Indiana Iowa

1	OW L			orit Operating			Indiana	Iowa		
L I N E H O	ITEM	INDIANAPOLIS POWER & LIGHT COMPANY	MADISON LICHT AND POWER COMPANY	NORTHERN INDIANA PUBLIC SERVICE COMPANY	PUBLIC SERVICE COMPANY OF INDIANA, INC	SOUTHEASTERN INDIANA POWER COMPANY	SOUTHERN INDIANA GAS AND ELECTRIC COMPANY	CENTRAL STATES ELECTRIC COMPANY	INTERSTATE POWER COMPANY	L NE NO
	PRODUCTION EXPENSES	1	\$	\$	\$	\$	\$	\$	\$	П
	Steam power Operation									
١,	Supervision and engineering	156,040		19, 182	74,654	1	21,025		16,836	1
2	Station labor Ford	655, 269	]	165,954 1,438,025	721,399 6,516,799		240,511 1,246,690		190,847 1,770,867	3
3	Water	4,828,722 71,365 67,083		3,908	46,909		29,371 20,200		30,297	4
5	Supplies and expenses	<u>67,083</u> 5,788,484	l	17,335 1,644,404	102,281 7,462,045		20,200 1,557,800	426.568	27,769 2,036,621	6
- 1	Maintenance						1			1,1
7 8		47,731 78,046		24,853 16,756	31,857 51,822		31, 164 11, 939		12,147 6,934	8
9	Boiler plant equipment	439,059 183,983	1	98, 191	435, 397	}	135,648		89,266 35,896	9
10				33,886 173,686	60,426 579,505		66,519 245,274	22,405	144,248	11
-	Miscellaneous	7,272			49,968				15,083	12
12	Sceam from other sources	,,,,,,			_		21.122		1	13
14	Steam transferred-Credit	{	-		238		94,190		61,341	14
16	Joint expenses—Credit				39,844			700 1061		16
17 18		7,272 6,544,579		1,818,090	9,886 8,051,437		(94,190) 1,708,884	(28,486) 420,487	2,134,610	17
1.0	Hydraulic power									
19	Operation Supervision and engineering			7,305	2,172 25,289				1,427	19
20 21	Station Libor			53,825	25,289	}			35,744 14	20
22	Supplies and expenses			5,925 67,055	6,581 34,046				_ 5.095	22
23	Total operation Maintenance			67,055	34,046			490	42,283	23
24	Supervision and engineering		}	4,254	1,317				659	24
25 26			ļ	4,254 3,841 8,906	1,299 4,112				2,187 7,257 3,872	25
27	Generating and electric equipment			15,891 222	3,862				3,872	27
28 29				33, 114	11.053			74	123	29
1	Miscellineous									30
30 31										31
32 33	Joint expensesCredit									32
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER			100,169	45,099			564	56,385	34
	Internal combustion engine power Operation									
35	Supervision and engineering					840			62	35
36	Station (abor Engine fuel	1				15,371 238 100			12,608 52,334	36
38	Supplies and emenses					238, 100			3.740	38
39	Total operation Maintenance	]				264,937	<u></u>	72,253	68,749	39
40	Supervision and engineering					970			57	40
41	Structures and improvements Fuel holders, producers, and accessories					1,462 79			56 80	42
43	Generating and electric equipment					13,832 16,345		18 694	11,979	43
	Miscellaneous							10,054		11
45 46	Rents Joint expenses—Debit					10			10	45
47	Joint expenses—Credit									47
48 49	Total miscellaneous Total Prod Exps.—Internal Comb Eng Power					281, 292		90,948	10 80.944	48
11	Purchased power	5 507	170 300	0.201.704	0.000.006		0.550			
50 51	Interchange power	6,793	170,306	9,271,384 (66,332)	2,827,326 ( <b>23</b> ,195)	1,790	9,552	21,616	881,337	50
52 53	Other expenses Joint expenses—Debit	1		(66,332) 42,610					904	52
54	Joint expenses-Credit			78,292 9,169,370				8,295	2,793	54
55 56	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	6,793	170,306 170,306	9,169,370 11,087,629	2,804,130 10,900,667	1,790 283,083	9,552 1,718,436	13,321 525,321	879,448 3,151,389	55
1"						لفلارين			<del>لانائم المائم المائم</del>	1
	TRANSMISSION EXPENSES Operation									
57	Supervision and engineering	24,902		82,318	34,746	602	4,552		16,882 14,610	57
58 59	Load dispatching labor and expenses Stations	25,227 8,293		75,720 121,237	70,443 390,576	23	473		14,610	58
60	Lines Total operation	8, 293 9, 520	187	125, 104	390,576 273,850	718	31.948	45.000	21,779 50,770	60
61	Maintenance	67,944	187	404,379	769,618	1,344	35,975	17,268	104,043	61
62 63	Supervision and engineering Structures and improvements	12,650		41,549 19,197	4,064 21,384	568	7,562		12,280 223	62 63
64	Station equipment	35 36,200		130,077	93,778	607	7,562 252 2,273 8,192		28,948	64
65	Overhead system Underground system	15,819 636	183	99,328 14, <b>9</b> 92	198,941	169	B, 192		39,685	65
67	Roads and trails			377	686				8	67
68	Total maintenance Miscellaneous	65,342	183	305,520	318,856	1,349	18,281	15,222	81 <b>,14</b> 8	68
69	Rents	5,307	29,649	12,938	6,889	-	2,059		3,101	69
70 71	Joint expenses—Debit Joint expenses—Credit			5.483						70 71
72	Total miscellaneous Total Transmission Expenses	5,307 138,594	29,649 30,020	5,483 7,455 717,354	6,889 1,095,363	0 20	2,059 57,315		3,101	72
73	TOTAL TRANSMISSION EXPENSES	1, 270, 374	JU, U2U )	111,554	1,020,000	2,694	5/,315	32,491	188, 293	73

Indiana Iowa

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LINENO	ITEM	INDIANAPOLIS POWER & LIGHT COMPANY	MADISON LIGHY AND POWER COMPANY	NORTHERN INDIANA PUBLIC SERVICE COMPANY	PUBLIC SERVICE COMPANY OF INDIANA, INC	SOUTHEASTERN INDIANA POWER COMPANY	SOUTHERN INDIANA GAS AND ELECTRIC COMPANY	CENTRAL STATES ELECTRIC COMPANY	INTERSTATE POWER COMPANY	L I KE NO
	DISTRIBUTION EXPENSES	\$	\$	\$	\$	\$	\$	\$	3	
74 75 76 77 78	Operation Supervision and enganeering Load dispatching labor and expenses Distribution office expenses Stations	94, 269 18, 189 35,877 44, 920	2,433 1,292 10,094	203,016 109,976 132,403	352,174 112,026 191,295	1,737 5,118 203	17,772 9,234 3,341		60,115 404 76,935 21,365 8	74 75 76 77 78
79 80 81 82	Lines Services on enshances premises Serect lighting and signal systems (Total operation	287,891 332,859 35,395 849,405	14,846 11,090 2,704 42,462	A 352,962 230,688 90,844 1,119,891	844,416 287,813 12,666 1,800,395	10,905 3,472 1,718 23,157	38,854 82,097 446 151,749	71,523	95,496 114,261 41,912 410,504	79 80 81 82
83 84 85 86	Structures and amprovements Station equipment	68,080 1,665 52,290	929 1,004 1,940	74,074 20,273 117,378 57	117,779 9,429 102,038	655 367	46,469 5,866 22,243		33,692 6,095 18,116 15	83 84 85 86
87 88 89 90 91 91	Overhead system Underground system Line transformers and devices Services Mateers	180,774 37,637 67,638 29,723 48,939	5,680 3,398 1,052 1,026	266, 574 13, 167 75, 035 75, 506 44, 148 19, 296	531,420 767 155,476 147,620 74,095 939	1,060 6,082 836 1,494 2	55,530 3,942 24,715 12,124 8,380		125,022 973 27,882 39,434 8,520	87 88 89 90 91
93 94 95	Lessed peoperty on-customers premises Street lighting and signal system Total maintenance Miscellaneous	141,732 627,900 i	1,685 16,717	49,636 755,144	163,508 1,303,077	918 11,418	26,952 206,227	94,230	26.127 285,906	93
96 97 98 99		14,558 14,969	76	41,731	8,152	128	2,147		15,127	96 97
99		16,653 12,874 1,490,181	76 59,256	15,118 26,613 1,901,648	8,152 3,111,625	128 34,704	2,147 360,124	165,753	15,127 711,537	98 99 100
101 102 103 104 105 106 107 108 109	Customers contracts and orders  Credit investigations and records  Meter reading  Collecting  Collecting  Customers billing and accounting  Musclianeous expenses  Uncollectible accounts  Rents	31,906 63,353 98,868 135,065 55,217 235,416 16,917 19,588 51,740 718,074	1,668 6,699 10,099 (2)	48,313 52,893 6,641 110,313 92,692 213,014 5,991 30,054 563,911	61,515 33,183 199,102 202,859 456,528 8,890 15,000	1,105 2,078 6,596 8,317 7,536 28	5, 434 12,892 1,608 33,759 19,482 53,738 2,244 4,697 5,534 139,393	47,662	11, 308 10, 331 444 79, 300 94, 988 95, 907 1, 941 14, 170 308, 392	102 103 104 105 106 107 108 109
111 112 113 114 115 116 117	Demonstration Advertising  Miscellaneous sales expenses Rents Merchandising, jobbing, and contract work	45,984 70,841 6,564 85,907 53,770 25,558	1,645	22, 401 75, 861 287 54, 594 93, 190 3, 445 (32, 362) 215, 516	120, 193 62, 201 30, 275 51, 706 211, 340	13	15,758 18,603 912 22,526 5,248 6,031	(30,680)	13,364 34,007 3,133 38,592 12,575 1,167	113 114 115 116
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	Other general office salaries  Expenses of general officers  Expenses of general officers  General office supplies and expenses  Management and supervision fees and expenses  Special services  Legal services  Regulatory commission expenses  Insurance  Injuries and damages  Employees welfare expenses  Pensions  Miscellaneous general expenses  Maintenance of general property  Reuts  Commissions paid under agency sales contracts	152,003 165,084 10,699 2,267 29,699 38,858 26,255 56,178 60,283 102,685 210,333 107,316 19,737 47,270	15,413 8,582 479 1,884 1,329 3,283 2,587 2,576 4,848 2,491 4,570 120 1,146	50, 596 10, 502 4, 147 31, 683 8, 229 10, 506 21, 458 1, 970	202, 431 1,189,338 15,719 134,395 182,218 29,832 13,942 75,584 41,993 240,685 488,196 422,490 61,632 178,660	12,120 8,833 969 22 2,662 7,347 459 7 9,793 102 2,800 (15,103) 1,632	29,557 38,481 3,607 571 13,368 41,775 3,232 5,838 13,020 6,000 16,411 85,906 25,432 16,735 8,928	184,690 3,519	68,071 231,549 9,117 39,520 55,819 15,866 34,001 12,843 16,624 45,698 13,649 49,231 20,373 13,511	120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135
136 137 138 139 140	Duplicate muscillaneous charges—Credit Administrative and general expenses transferred—Credit Juint expenses—Debit Joint expenses—Credit	59,389	1,026	15,609 1,104,137 9,623 1,217,996	1,847 977,392	347	24,580	102 333	5,570 29,124	136 137 138 139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	969,285 10,156,137	48.248 327. <b>9</b> 41	15,704,054	2,298,504 18,858,959	33,270 379,428	284,290 2,628,641	188,209 928,757	618,439 5,080,892	141 142

A INCLUDES \$39,845 REPORTED AS TRAINING SCHOOL EXPENSES

	OWA		Dieti	ric Operating	expenses					
TINE KO	ITEM	IOWA Electric Company	IOVA ELECTRIC Light and Power Ggrpany	IDWA- ILLINOIS GAS AND ELECTRIC COMPANY	IOVA POWER AND LIGHT COMPANY	TOWA PUBLIC SERVICE COMPANY	lowa Southern Utilities Company of Delaware	NORTHWESTERN LIGHT AND POWER COMPANY	SIOUX CITY GAS AND ELECTRIC COMPANY	L N E N O
	PRODUCTION EXPENSES	\$	\$	3	\$	,	\$ ,	\$	\$	
1 2 3 4 5	Supplies and expenses		2,979,137	47,426 337,746 1,525,073 24,118 49,492 1,983,855	52,692 311,827 1,819,289 16,001 43,416 2,243,229	18,215 151,799 1,216,775 19,467 23,708 1,429,968	10,260 201,999 798,373 35,566 17,104 1,063,302		21,587 202,901 982,508 30,365 16,544 1,253,910	1 2 3 4 5 6
8 9 10	Maintenance Supervision and engineering Structures and improvements Boiler plant equipment Generating and electric equipment		275,922	48,065 54,320 254,662 87,027 444,074	21,391 16,675 157,475 83,635 279,181	10,864 8,717 89,609 49,535 158,728	7,931 7,142 80,192 49,226 144,491		22,550 18,345 89,172 19,479 149,551	7 8 9 10
13	Rents Steam from other sources Steam transferred—Credit			1,494 3,733	69 1,280 40,857	132	9,732		222,474	12 13 14 15
17	Joint expenses—Credit Total miscellaneous		415,068 (415,068) 2,839,991		1,843 (41,351) 2,481,059	132 1,588,829	9,732 1,217,525		8,126 (230,601 1,172,859	16 17 18
19 20 21 22 23	Station labor  Water for power Supplies and expenses Total operation	37,475	19,372	426 352 42 820	235 3,283 198 3,720	1,849 23,590 807 2,359 28,609				19 20 21 22 23
24 25 26 27 28 29	Structures and unprovements Reservoirs dams ind waterways Generating and electric equipment Roads rultends and bridges	4,405	19,332	22,500 5,509 28,015	37 187 606 832	838 2,134 6,981 2,319				24 25 26 27 28 29
30 31 32 33	Musclianeous Rents Jount expenses—Debut Jount expenses—Credit Total musculianeous									30 31 32 33
35	Internal combustion engine power Operation Supervision and engineering	41,880	38,704	28, 835	4,553 3,598	11,081				34 35 36
36 37 38 39	Supplies and expenses Total operation Maintenance	28,233	121,044	170 2,545 373 3,088	31,810 128,186 15,842 179,440	89,696 472,906 65,914 639,601		277,419		37 38 39
40 41 42 43 44 45 46 47	Structures and improvements Fuel holders producers and accessories Generating and electric equipment Total maintenance Miscellaneous Joint expenses—Debit	3,481	27,527	9 84 12 105	3,627 2,167 267 23,931 29,888	4,448 9,067 1,809 50,960 66,286		27,670		40 41 42 43 44 45 46 47
48 49	Joint expenses—Credit Total misscellaneous Total Paod Exps —Internal Comb Eng. Power	31,715	148, 572	3, 193	209,329	706, 114		305,090		47 48 49
50 51 52 53	Purchased power Interchange power Other expenses Joint expense—Debit	921,776	23,240 (1,706)	200,570 (278,605) 988	715,685 48,723 (55)	986,727	1,316,240	8,213		50 51 52 53
54 55 56	Joint expenses—Circlit Total other production expenses and credits TOTAL PRODUCTION EXPENSES	6,874 914,901 988,497	46, 132 (24, 598) 3,002,668	11,835 (88,882) 2,324,394	10,288 754,065 3,449,007	157,353 829,373 3,165,202	1,316,240 2,533,765	408 7,804 312,894	1,172,859	54 55 56
57 58 59 60 61	TRANSMISSION EXPENSES Operation Supervision and engineering Load dispatching labor and expenses Stations Lines Total operation	16,762	19,037	2,351 1,396 4,776 2,135 10,658	18,004 16,285 9,139 28,801 72,230	26,676 3,414 18,151 28,853 77,096	13, 164 1, 875 29, 333 33, 734 78, 106	2,652	2,425 4,298 686 7,410	58
62 63 64 65 66 67	Manchenance Supervision and engineering Structures and improvements Station e-guipment Overhead system Under ground system Roads and trails		-	813 444 8,330 4,596 504	10,623 6,836 14,335 14,309	10,365 79 6,767 28,871	11,913 1,504 10,376 30,909		1,674 1,830 1,731	62 63 64 65 66
68 69 70	Anatos and trains Total imputenance Miscellaneous Rents Joint expenses—Debit	27,261	48,332	14.687 386	46,114 1,794	46,084 3,622	54,702 2,083	11,727	5,237 61	67 68 69 70
71 72 73	Jount expenses—Credit Total miscellaneous TOTAL TRANSMISSION EXPENSES	44.023	67,370	386 25,731	1,794 120,139	3,622 126,803	2,083 134,891	14.380	61 12,708	71 72

				THE Operating	1					
レーさい さつ	ІТЕМ	IOWA Electric Company	IOWA ELECTRIC LIGHT AND POWER COMPANY	IOWA- ILLINOIS GAS AND ELECTRIC COMPANY	IOWA POWER AND LIGHT COMPANY	IOWA PUBLIC SERVICE GGMPANY	IOWA SOUTHERN UTILITIES COMPANY OF DELAWARE	NORTHWESTERN LIGHT AND POWER COMPANY	SIOUX CITY GAS AND ELECTRIC COMPANY	L   ZE ZO
74 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95	DISTRIBUTION EXPENSES Operation Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations Storage hatteries Lines Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Services and improvements Station equipment Storage battery equipment Overhead system Underground system Line transformers and devices Services Meters Installations on customers premises Lassed property on customers premises Street lighting and signal system Total maintenance Miscellaneous Rents	58,088. 89,181	147,521	29,658 26,524 68,108 95,758 111,332 27,604 358,984 15,165 4,381 12,335 65,559 3,642 19,218 27,842 20,737 4 16,686 185,569 3,286	96,081 1,270 36,067 24,551 9 188,308 264,798 44,848 675,939 14,440 1,145 13,941 28 110,965 49,669 27,323 15,507 13 1,466 23,010 273,404	\$ 61,052 1,300 27,046 13,730 123,839 57,496 20,838 305,307 26,386 1,982 11,060 130,155 2,383 28,539 37,126 38,132 20,904 296,673 20,125	26, 260 784 20, 252 4, 288 33 118, 088 79, 838 9, 420 258, 963 20, 126 1, 216 1, 730 38 127, 425 26, 700 34, 508 11, 513 41 32, 541 255, 838	10,993	20,707 9,013 6,187 26,885 28,233 11,096 102,126 7,009 17 2,750 12,378 3,059 3,162 10,478 5,873 7,657 52,388	74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95
98 99 100	Joint expenses—Debit Joint expenses—Credit Total miscellaneous Total Distribution Expenses	147,270	330,915	525 2,761 547,314	7,570 956,913	20,125 622,106	1,276 516,077	30,879	4,615 159,131	97 98 99 100
101 102 103 104 105 106 107 108 109	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Renis TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS	78,687	169,093	9, 222 24, 330 5, 971 39, 765 26, 246 51, 150 14, 243 1, 879 12, 903 185, 709	31, 493 26, 384 6, 446 83, 875 61, 870 84, 814 31, 200 11, 367 16, 873 354, 327	40, 134 24, 494 2, 637 67, 069 68, 124 124, 714 11, 411 6, 456 345, 043	15,512 12,555 49,848 64,002 110,194 426 7,948 2,589 263,074		5,116 4,821 3,005 8,734 7,621 23,853 3,298	103 104 105 106 107 108
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salares and contrussions Demonstration Advertising Miscellaneous sales expenses Resuls Merchandssing, jobbing, and contract work TOTAL SALES PROMOTION EXPENSES	<u>(50, 226)</u>	(58,915)	26,097 33,421 3,003 17,299 2,504 836	20,038 1,737 5,011 68,644 3,834 886	14,956 11,176 5,289 17,179 (3,962) 44,638	5,120 2,441 15,576 269 (54,795 (31,389		8,881 20,196 3,200 1,424 5,357 (3,898) 35,162	114 115 116 117
1199 1200 1211 1222 1233 1244 1251 126 127 128 129 130 131 132 133 134 135 136 137	ADMINISTRATIVE AND GENERAL EXPENSES Salanes of general officers and executives Other general office salares Expenses of general officer Expenses of general officer Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Regulatory commission expenses Insurace Injunes and damages Employees welfare expenses Pensions Mixellaneous general expenses Maintenance of general property Rents Commissions paid under agency sales contracts Franchise requirements Duplicate mixellaneous charges—Credit	237,900 3,426		116, 429 130, 398 12, 968 3, 559 48, 988 46, 567 7, 306 14, 553 2, 646 (9, 356) 27, 451 35, 749 54, 302 89, 018 21, 336 7, 407	133,724 95,105 25,467 1,513 27,999 30,185 32,928 29,482 31,801 115,491 140,139 11,620 9,367	87,933 156,778 18,770 17,444 28,643 19,191 11,766 3,503 22,877 10,393 30,025 78,559 114,982 11,488 10,068			47,619 43,441 4,105 609 15,087 14,397 10,724 1,633 11,936 6,086 12,491 49,099 66,304 1,405 9,122	120 121 122 123 124 125 126 127 128 129 130 131
138 139 140 141 142	Administrative and general expenses transferred—Credit Joint expenses—Debit Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	241,327 1,449,580	808,041 4,339,174	107,268 6,734 8,955 493,022 3,659,330	719, 194 5,699,736	214,825 405,778 4,709,571	NR NR	95,324 464,563	48,465 245,470 1,681,785	138 139 140 141 142

Kansas Kentucky

	ansas entucky		Elect	ric Operating 1	Expenses		Kanass	Kentucky		
LINE NO	ITEM	CENTRAL KANSAS POWEP COMPANY, THE	EASTERN KANSAS Ut el itiës, Inc	KANSAS ELECTPIC POWER COMPANY, THE	KANSAS GAS AND ELECTRIC COMPANY		WESTERN LIGHT & TELEPHONE	KENTUCKY Utilities Conpany	KENTUCKY AND WEST VIRGINIA POWER COMPANY, INCORPORATED	02 mz-r
	PRODUCTION EXPENSES	1	1	\$	\$	\$	\$	<b>.</b>	•	
	Steim powet Operation								12 -00	
	Supervision and engineering		240	9,083 98,467	90,852 267 <b>,37</b> 7	19,665 334,633	10,124 90,521	46,276 364.854	12,689 51,798	2
2	Station labor Fuel	29,983 126,018	2,577 1,913	837,654	2.213.662	2,192,700	247,018	364,854 2,904,308	333,500 3,501	3 4
3	Water	3,800	276 389	14,017 6,341	4,483 35,018	28,744 30,198	17,551 9,541	53,144 42,838	4.878	3
6	Supplies and expenses Total operation	10,495 170,306	5,399	965,565	2,611,395	2,605,945	374,759	3,411,426	406,371	6
	Maintenance Supervision and engineering	1,330	445		30,652	14,555	5,216 3,349	13,417	10,179 2,401	7
8	Structures and improvements	1,145	364 2,319	4,174 40,978	18,122 143,303	30,137 178,484	11.185	29,283 192,113	33,363	8 9
9	Boiler plant equipment Generating and electric equipment	1,943 3,062	1.603	14,226 59,381	50 509	86,386	31,742 51,495	90,461 325,278	9,618 55,565	10 11
11	Total maintenance	7,531	4,733	59,381	242,590	309,566				
12	Miscellaneous Reats	85		35			925	13,992 595,672	30	12
13	Steam from other sources Steam transferred—Credit	]	]					3.3,5,5	}	14
115	Joint expenses—Debit	6 032			'				A_130,281	16
16 17	Total muscellaneous	6,937 (6,851)		35 1,024,982		2 015 510	925 427,180	609.665 4.346.370	(130,250) 331,685	17
18		170,986	10, 133	1,024,982	2,853,986	2,915,512	461,100			
	Operation					366		3,181		19
19 20		ļ	448	[		6,667		40,919		20
21 22	Water for power		6			265		4,820		22
23			456			7,302		48,923		23
24	Maintenance Supervision and engineering	}	}		1	400		92	1	24
25	Structures and improvements			1		52 470		5,752 45,991		25 26 27
26 27				}	}	324 329		3,215 3,195	1	27
78 29	Roads, ratiroads, and bridges					1,578		58, 247		20
i	Miscellaneous	\ <del></del>				36		5,400		30
30 31		1		]	}	)		, ,,,,,,,		31 32
32	Joint expenses—Credit				l	36		5,400		33
33 34			456			36 8,917		112,571		34
1	Internal combustion engine power Operation	1	(	{	[					35
33	Supervision and engineering	7,024	2,197 15,558	198	1	1,111 18,320	9,122 87,053			36
36 37	Section labor Engine fuel	23,734 31,378 8,200	34,302	1	ĺ	34,852	87,053 351,570	430		37 38
38 39		8,200	5,079 57,138	115		5,750	50,268 498,017	430		39
-	Maintenance	958		18		5	2,199			40
40	Supervision and engineering Structures and improvements	840	206	4	1	5,412	1,906	50		41 42
42 43		166 2,849	255 7,455	99	l	797 21,351	384 45,518			43
44	Total maintenance	4,816	7,918	123		27,569	50,010	50		44
45	Muscellaneous Rents	25		}	Į.		37	ì		45
46	Joint expenses—Dehit				1		1			46 47
47 48	Total miscellaneous	25 75,181				20.600	37 548,065	480		48
49	TOTAL PROD EXPS -INTERNAL COMB ENG. POWER	75,181	65,056	438		87,608	ł			
50	Purchased power	3,708	606,337	440,735	137,173	219,988	246,546	2,078,646	3,002,110	50 51
51 52	Interchange power Other expenses				293,428 2,873	301			1	52
53	Joint expenses—Debit Joint expenses—Credit	3,039			]		30,574	47.726		54
54 55	Total other production expenses and credits	669	606,337 681,984	440.735	433,475	220,290	215,971 1,191,216	2,030,492 6,489,914	3,002,110	55
56	TOTAL PRODUCTION EXPENSES	246,838	081.954	1,466,156	3.287.461	3,232,329				
	TRANSMISSION EXPENSES									
57	Operation Supervision and engineering	1,856	1,504	1,758 6,398	25,433 67,439	7,537 27,056	8,393	21,092	17,846	57 58
58 59	Load dispatching labor and expenses Stations	667	702 13,808	1 3.579	I 60.887	42,305	6,346	2,977 17,976	25,173	59
60	Lines	3,982	7,676 23,693	10,881 22,618	50,665 204,425	42,305 26,060 102,961	19,104 33,852	94,812 136,859	23,270	60 61
61	Total operation Maintenance	6,507					1		1	
62 63	Supervision and engineering Structures and improvements	4,173	557 34	2,077 759	11,241	2,832 291	7,472	7,509 581	17,139 812	62 63
64	Station equipment	1,245	1,661	6.544	31,245	41.584	10,829	51,178	22,723	64 63
65	Overhead system Underground system	3,868	5,853	7,880 356	41,771	33,155 160	29,051 29	52,790	36,788	66
67	Roads and trails		0 400	17,618	84,818	78.046	47,428	112.060	77,465	68
68	Total maintenance Miscellaneous	9,288	8,108						}	1
69	Rents Joint expenses—Debit	1,550	47	643	209	178 73	165	51,899	93 25,413	70 71
70 71	Joint expenses—Credit						165	E1 000	25,413 7,525	71 72
72 73	Total mucellaneous Total Transmission Expenses	1,550 17,346	31,848	643 40,880	209 289,453	252 181,259	165 81,447	51.899 300.819	17.981 161.737	73
(2)	THE RESERVE THE PROPERTY OF THE PERSON AND THE PERS				والبائتين والمسابقي والمساب					

A  $F_{0}$ R DELIVERY OF 15,876 THOUSAND KWH TO APPALACHIAN ELECTRIC POWER COUNDER INTERCONNECTION AGREEMENT.

STATISTICS OF ELECTRIC LITLITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Electric Operating Expenses

Kansas Kentucky

Name	101,598 71,639 16,660 134,195 96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	E N O O O O O O O O O O O O O O O O O O
DISTRIBUTION EXPENSES   Operation   Supervision and engineering   17,147   9,163   27,308   91,962   46,090   13,990   62,068   79   29   29   29   29   20,066   2	71,639 16,660 134,195 96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	75 766 777 78 80 799 80 811 822 833 844 855 86 87 88 89 90 91 92 93 944 95 96
Operation   Supervision and engineering   17,147   9,163   27,308   91,962   46,090   13,990   62,068   79   29   70   70   70   70   70   70   70   7	71,639 16,660 134,195 96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	75 766 777 78 80 799 80 811 822 833 844 855 86 87 88 89 90 91 92 93 944 95 96
1	71,639 16,660 134,195 96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	75 766 777 78 80 799 80 811 822 833 844 855 86 87 88 89 90 91 92 93 944 95 96
Dutribution office expenses	16,660 134,195 96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	777 88 799 800 811 822 833 844 855 866 877 888 899 90 91 92 93 944 955 966
Storage batteries	134,195 96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	81 82 83 84 85 86 87 88 89 90 91 92 93 94 95
Services on customers premises   Services on customers premises	96,154 12,931 433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 211,725 6,536 10,731	80 81 82 83 84 85 86 87 88 89 90 91 92 93 94
Total operation	433,231 62,767 953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	82 83 84 85 86 87 88 89 90 91 92 93 94
83   Supervision and engineering   7,563   417   12,696   41,926   4,668   12,282   44,302   84   Structures and improvements   1,705   3,254   2,201   35   3,321   85   Subon equipment   2,245   321   11,448   47,011   30,861   2,726   95,486   86   Storage battery equipment   67   107   87   Overhead system   5,840   10,296   45,512   217,630   145,628   43,723   142,223   88   Underground system   58   6,775   1,533   491   89   Line transformers and devices   7,149   16,098   24,988   77,894   78,893   37,267   85,083   90   Services   2,765   4,838   13,801   40,237   70,957   29,788   105,803   91   Meters   2,710   890   8,499   40,202   25,382   5,957   25,718   92   Installations on customers premises   4   633   89   17   80   93   Lessel property on customers premises   4   637   80   94   Street lighting and signal system   5,483   857   7,502   13,144   57,208   9,881   3,844   95   Total maintenance   33,759   33,737   126,086   494,618   418,745   142,280   503,865   96   Rents   2,237   9,774   7,982   36,058   15,481   1,702   18,857   97   Joint expenses—Debit	953 23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	84 85 86 87 88 89 90 91 92 93 94 95
Substant equipment   2,245   321   11,448   47,011   30,861   2,726   95,486   86   80   80   80   80   80   80	23,781 54,727 38,995 16,885 7,582 6,032 211,725 6,536 10,731	85 86 87 88 89 90 91 92 93 94 95
87   Overhead system   5,840   10,296   45,512   217,630   145,628   43,723   142,223     88   Underground system   5,840   10,296   45,512   217,630   145,628   43,723   142,223     89   Lie transformers and devices   7,149   16,098   24,988   77,894   78,893   37,267   85,083     90   Services   2,765   4,838   13,801   40,237   70,957   29,788   105,803     91   Meters   2,710   890   8,499   40,202   25,382   5,957   23,718     92   Installations on customers premises   4   63   17   80     14   4   57,208   9,881   3,844     91   Total maintenance   33,759   33,737   126,086   494,618   418,745   142,280   503,865     94   Miscellaneous   7   9,774   7,982   36,058   15,481   1,702   18,857     97   Joint expenses—Debit   7   7	38,995 16,885 7,582 6,032 211,725 6,536 10,731	87 88 89 90 91 92 93 94 95
Second Process   Seco	38,995 16,885 7,582 6,032 211,725 6,536 10,731	99 90 91 92 93 94 95
Servet   2,765   4,838   13,801   40,237   70,957   29,788   105,803   105	16,885 7,582 6,032 211,725 6,536 10,731	91 92 93 94 95
1	6,032 211,725 6,536 10,731	93 94 95
93   Total maintenance   33,759   33,737   126,086   494,618   418,745   142,280   503,865       94   Mixellaneous   95   Rents   9,774   7,982   36,058   15,481   1,702   18,857       97   Joint expenses—Debit   7	6,536 10,731 17,267	95
Miscellaneous   96   Rents   2,237   9,774   7,982   36,058   15,481   1,702   18,857   97   Joint expenses—Debit   7	6,536 10,731	96
97 Joint expenses—Debit	10,731	
93 Joint expenses—Credit	17,267 662,225	
99 Total muscellaneous 2,237 9,774 7,982 36,058 15,489 1,702 18,857 100 Total Distribution Expenses 82,134 117,715 319,762 1,080,996 757,316 317,413 982,576		99
CUSTOMERS ACCTING AND COLLECTING EXPS  101 Supervision 2, 154 1,427 8,872 1,250 2,405 35,757 24,552 11,684 10,763 103 Credit investigations and records 7,769 7,869 164 2,142 104 Meter randing 10,899 9,804 24,228 67,102 69,103 36,390 138,414	33, 536 20, 873 609	102
104   Meter reading   10,899   9,804   24,228   67,102   69,103   36,390   138,414   100   Collecting   10,850   12,884   18,041   91,848   64,940   36,763   152,249	77, 203 54, 550	104
106   Customers billing and accounting   6,919   12,268   87,083   143,139   84,911   51,711   205,113   107   Mixellaneous expenses   273   17,928   4,362   5,912   23,532   4,074	107,603 11,224	100
108   Uncellectible acrounts	5,558	· I
110 TOTAL CUSTOMESS ACCOUNTING AND COLL EXPS. 37, 306 40, 805 163, 857 356, 536 282, 467 176, 639 561, 078	311, 153	110
SALES PROMOTION EXPENSES   195   5,642   14,916   38,725   4,214   9,560   66,860	65,649	11
112 Salaries and commissions 755 5,833 156,499 18,856 4,702 134,468 113 Perconduction 725 1,486 22,809 20,728 158 602	61,709	111:
114   Adventising   6,593   6,116   15,775   78,676   53,046   17,467   146,312   115   Miscellancous sales expenses   5,214   229   13,505   43,232   30,362   1,408   10,178	18,514 22,502 26,856	112
116     Rents     357     614     1,207     8,393     165     3,384       117     Merchandusing, jobbing, and contract work     (8,351)     (7,719)     (68,703)	1,804	116
118 TOTAL SALES PROMOTION EXPENSES 12,360 14,084 52,724 339,984 119,654 (35,406) 361,806	197,037	
ADMINISTRATIVE AND GENERAL EXPENSES  119 Salanes of general officers and executives  11,916  18,380  31,100  77,808  58,275  44,693  100,237	22,720	
120 Other general office salaries   12,564   22,917   79,840   365,700   297,829   162,239   488,841	169,096 8,677	1.20
122) Expenses of general office employees 1 1 414   330   7, 933   15, 349   18, 238   ) 21, 317   40, 713	3,706	122
124 Munagement and supervision fees and expenses 19 653	16,541	124
126  Legal services   320   1,055   4,255   21,715   22,559   6,976   43,619	34,522 16,085	125
127   Regulatory commission expenses	465 10,326	127 128
129   Injunes and damages   6,417   12,940   5,046   29,206   26,750   16,655   52,685   130   Employees welfare expenses   7,473   3,904   57,072   66,281   155,491   1,878   64,543   131   Pensions   27,195   355,352   112,730   22,647   225,026	10,252 114,334 61,396	129 130
131   Pensions     27,195   355,352   112,730   22,647   225,026	8,622	132
133   Muntenance of general property   7,965   465   21,432   17,273   38,584   4,862   9,661   134   Rents   2,011   3,557   2,139   4,224   20,949   10,834   63,226	14,103 1,053	133 134
135   Commussions paid under agency sales contracts   108   136   Franchise requirements   2,060   10,528   29,937   135,537   25,093   10	2.845	135
137 Duplicate muscellaneous charges—Credit 347 9,528 3,739 14,698 1,680 138 Administrative and general expenses transferred—Credit 14,245 23,277 29,531 40,395 90,385 55,582 65,530	13,912	137 138
[139] Joint expenses—Debit	21,314	139 140
140   Joint expenses—Credit   16,249   141   TOTAL ADMINISTRATIVE AND GENERAL EXPENSES   49,278   84,698   298,617   1,128,605   1,227,241   379,572   1,319,660   142   TOTAL ELECTRIC OPERATING EXPENSES   445,265   971,136   2,341,999   6,483,038   5,800,268   2,110,882   10,015,856   5	502,155 5,168,105	141

	entucky La Jame	F ELECTRIC U		ric Operating I	FATES FOR YE Expenses	Louis			Maine	
LINENO	ITEM	LOUISVILLE GAS AND ELECTRIC COMPANY	LOUISFILLE TRANSMISSION CORPORATION	Union Light, HEAT AND POWER COMPANY, THE	GENTRAL LOUIS'ANA ELECTRIC GOMPANY, INC	GULF PUBLIC SERVICE CO , INC	LOUISIANA POWER & LIGHT COMPANY	NEW ORLEANS PUBLIC SERVICE INC	BANGOR HYDRO- ELECTRIC COMPANY AND SUBSIDIARIES (C)	1-NE NO
	PRODUCTION EXPENSES	\$	\$	\$	\$	3	\$	\$	\$	
1	Steam power Operation						0000	76 500		1
1 2	Supe vision and engineering Station labor	67,915 S01,281			4,868 28,907	697 11, 152	24,028 203,701	36,572 425,083	}	2
3	Fael	4,937,422 67,365			36,251	26,518	1,026,148 53,720	1,729,282 17,421	Į.	4
1	Supplies and expenses	85,419 5,979,402			6,472 76,506	3,422 41,792	37,523 1,345,125	66,671 2,275,034		5
6	Total operation Maintenance				19,579		5 766	- , .	}	7
7 8	Supervis on and engineering Structures and improvements	21,746 78,068			750	C 051	119,967 93,585 99,401			8 9
0	Borler plant equipment Genera ing and electric equipment	461,611 186,724 748,149			7,818 971	6,251 5,512 11,764	99,401 318,723	657,159		10
11	Total maintenarce Miscellaneous	748, 149			9,541	11,764				12
12	Rents	6,320			329	<u> </u>	390			13
13 14	5.eum transferred-Credit	7,320						ĺ		14
15 16	Jaint expenses—Credit	71 0001		İ	320		390			16
17 18	TOTAL PRODUCTION EXPENSES—STEAM POWER	(1,000) 6,726,551			329 85,377	53,557	390 1,664,239	2,932,194		18
1	Hydraulic power Operation					1			6,788	19
19	Supervision and engineering	10,605 69,157							123,872	20
21	Water for power	7,973							14,400 6,336	22
22	Total operation	87,735							151,397	23
24		1,958 6,101	j		}		,	}	2,235 5,267	24
25 26		6,101 7,569 51,064					)	}	22, 916 30, 055	26
27 28	Generating and electric equipment	51,064 2,006							1	28 29
29	Fotal maintenance	2,006 68,698							60,475	
30		95, 104					}			30
31 32	Joint expenses—Credit						\			32
33 34		95, 104 251, 537							211,873	34
	Internal combustion engine power  Operation							{		1.1
35 36	Supervision and engineering			1	6,316 37,125	8,657 63,598	106 9,566		260 1, 126 5, 574	35 36 37
37	Engine fuel			{	6,316 37,125 33,000 18,560 95,005	A 119,557	9,566 2,217 1,924		5,574 857	1001
38 39	Total operation				95,005	191,815	13,816		7,819	39
40	Maintenance Supervision and engineering	ļ	}		2,102		505		268	40 41
41		{	{	Ì	155 35		625 761		404	42
45					27,702 29,997	B 56,703 56,703	1,589 2,977		101 370	44
1	Miscellaneous				12				}	45
45 46	Jount expenses—Debit									46
47 48	Total miscellaneous				125,014	040 540	16 704		8, 190	48
49							16,794	104 6:5		
50 51	Purchased power Interchange power	501,757 (675,109)	)	2,136,767	149,061	787,273	3,368,618	126,947	153,790	51
52	Other expenses  Joint expenses—Debit	,		1			1			52 53
53 54	Joint expenses-Credit	150,719 (324,071	J	2 136 767	11,618 137,443	66,438 720,834	3.368.618	126,947	153,790	54
55 56	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	6,654,017	1	2,136,767 2,136,767	348,834	1,022,911	5,049,652	3,059,141	373, 853	
	TRANSMISSION EXPENSES									
57	Operation Supervision and engineering	14,335	446 5,632	2,272 335	4,265			2,237	3,645 15,107	57
58 59	Load dispatching labor and expenses Stations	14,335 39,435 31,708	5,632 12,050	1.030	1.194		40,690 5,313	1,240 11,788	76	29
60	Lines Total operation	7,100 92,578	751 18.882	3,484 7,123	22,965		98,662 144,667	2,145 17,412	25_525	60
61	Maintenance				1	i	***************************************		3,890	
62 63	Supervision and engineering Structures and improvements	1,829 650	329	80	24	. ]	17.043		1	63
64 65	Station equipment Overhead system	46,221 13,246	16,880 963	3.595	1,989 7,673		13,942 72,039 2,049		8,860 9,028	65
66	Underground system Roads and trails	,-,-		873	•		14			67
68	Total maintenance Mucellaneous	61,946	18,206	9,064	9,760		88,046		·   · ·	68
69	Rents	384,790	30,909	3,324	. 54	+	112	566	i	69
70 71	Joint expenses—Debit Joint expenses—Credit							l		71 72
72 73	Total miscellaneous Total Transmission Expenses	384,790 539,314	30,909 67,998	3,324 19,512	54 39,861		232,826	566 38, 259	66, 135	73

A -1NCLUDES \$25,263 UNCLASSIFIED INTERNAL COMBUSTION ENGINE POWER OPERATION EXPENSES

B INCLUDES \$7,311 UNCLASSIFIED INTERNAL COMBUSTION ENGINE POWER MAINTENANCE EXPENSES
C PENOBSCOT TRANSPORTATION CO , Northeastern Co

Electric Operating Expenses

Kentucky

			Elec	tric Operating  Rentu kv	Expenses			Louisiana	La Main Maine	
02 MZ-F	172 (	Louisville Gas and Electric Company	LOLISVILLE TRANSMISSION CORPORATION	UNION LIGHT, HEAT AND POWER COMPANY, THE	CENTRAL LOUISIANA ELECTRIC GOMPANY, INC	GULF PUBLIC SERVICE CO , INC	LOUISTANA POWER & LIGHT COMPANY	NEW ORLEANS PUBLIC SERVICE JNC	BANGOR HYDRO- ELECTRIC COMPANY AND SUBSIDIARIES (F)	1 - 2 H 2 O
744 75 76 77 78 87 99 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 90 91 90 91 90 91 90 91 91 91 91 91 91 91 91 91 91 91 91 91	Load dispatching labor and expenses Distribution office expenses Sations Storage batteries Lines Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Structures and improvements Station equipment Sorage battery equipment Overhead system Underground system Underground system Underground system Line transformers and devices Services Meters Instillations on customers premises Leased property on customers premises Street lighting and signal system Total maintenance Miscellaneous Rents	81,594 43,970 36,679 255,347 200,505 52,185 720,280 12,578 25,950 76,131 271,790 26,041 43,400 44,584 52,515  52,041 605,030 10,132 10,132		32,580 4,526 46,457 14,667 71,415 99,431 31,707 300,783 17,923 4,737 19,049 65,338 519 20,083 13,243 10,280 10,553 161,731 35,350 8,400 26,950 489,470	13,928 5,45 5,238 1,037 63,695 42,122 174 126,744 4,512 338 500 23,689 13,258 10,960 3,550 6 3,497 60,323 473	47,460  A 99,290 30,272 9,846 186,871 11,674  B 80,633 35,376 20,531 9,675	20,429 75,122 83,376 392,769 192,550 21,074 785,326 5,831 18,442 59,675 216,151 3,685 146,642 48,375 59,961 134 20,360 579,263 21,536 1,386,126	38,482 5,949 56,467 175,285 163,444 276,363 37,323 753,320	\$,932 11,884 4 18,910 72,899 9,797 122,432 8,473 1,065 12,670 39,268 1,303 23,076 10,983 591 4,280 101,713	75 76 77 78 80 81 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 99 99 99
101 102 103 104 105 106 107 108 109	Credit investigations and records Meter reading Collecting Customers billing and accounting Miscillaneous expenses Uncollectible accounts Rents	15,026 9,592 10,758 83,736 36,490 96,674 4,924 13,300 12,529 283,009		3, 151 18, 769 6, 614 39, 547 34, 514 47, 298 12, 078 798 17,027 179, 601	13,420 10,388 20,732 15,922 41,831 3,284 5,193 110,773	7,836 22,506 26,986 C 68,769	3,640 19,894 89,172 56,675 149,699 3,527 22,881 5,023 350,515	18,330 53,579 5,116 76,451 68,298 109,601 1,904 10,024	51,131 18,689 109,701 23,132	106 107 108 109
111 112 113 114 115 (16 117 (18	Salaries and commusions Demonstration Advertusing Muscellaneous sales expenses	12,882 23,667 53,696 14,055 53		11,871 34,291 4,454 19,931 4,406 11,671	3,469 6,605 13,664 5,948	8,764 D 22,234	73,923 113,132 9,462 73,426 108,513 3,663	97,872 257,760 19,007 90,970 92,745 (8,047) 550,307	3,471 2,804 2,859 935	112 113 114 115 116 117
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138	Other general office salaries  Expenses of general offices  Expenses of general office employees  General office supplies and expenses  Management and supervision fees and expenses  Special services  Legal services  Legal services  Regulatory commission expenses  Insurance  Injuries and damages  Employees welfare expenses  Pensions  Miscellaneous general expenses  Maintenance of general property  Recus  Commissions paid under agency sales contracts  Franchise requirements  Duplicate miscellaneous charges—Credit  Administrative and general expenses transferred—Credit  Jonit expenses—Deblt	95,132 205,694 1,308 1,776 29,906 20,994 40,013 29,243 60,547 41,839 38,131 112,037 42,596 20,008 10,395	123 1,283 1,079 729 49	27,086 56,162 3,845 868 4,750 1,525 10,345 3,358 19,743 21,645 77,902 22,589 22,589 2,051 39,954	46,443 36,688 6,842 176 11,410 4,398 5,051 10,018 20,644 11,334 11,838 326 2,116	35,451 72,033 5,395 8,022 15,978 13,982 10,482 24,927 27,636 17,513 24,961 45,442 1,061 4,924 17,332 20,389	45,836 460,457 44,827 94,815 67,084 106,012 46,021 37,105 97,907 71,703 157,479 64,489 51,125 7,594 66,432 27,302 102,956	101,142 215,580 21,837 10,239 215,798 138,686 54,519 45,685 69,156 405,079 E 491,195 26,513	50,421 62,825 54,249 9,186 21,831 300 30,166 H 109,913 4,269 11,944	120 121 122 123 124 125 126 127 128 130 131 132 133 134 135 136 137 138 139
140 141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	747,723 9,663,858	3,266 71,264	260,240 3,172,218	167,291 883,991	304,759 1,829,533	1,288,635 8,689,878	81,674 1,758,661 7,127,786	355,110 1,231,970	140 141 142

INCLUDES \$41,719 UNCLASSIFIED DISTRIBUTION OPERATION EXPENSES
INCLUDES \$12,296 UNCLASSIFIED DISTRIBUTION MAINTENANCE EXPENSES.
INCLUDES \$27,861 UNCLASSIFIED CUSTOMERS! ACCOUNTING AND COLLECTING EXPENSES
INCLUDES \$5,694 UNCLASSIFIED SALES PROMOTION EXPENSES А В. С

INCLUDES \$91,000 STORM DAMAGES
PENBOSCOT TRANSPORTATION CO , NORTHEASTERN CO
INCLUDES \$32,886 UNCLASSIFIED DISTRIBUTION EXPENSES
INCLUDES \$84,103 STORES AND TRANSPORTATION EXPENSES

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Electric Operating Expenses

Maine | Maryland

a	(aryland				Maine	Maryland			<u> </u>	7
LINENO	ITEM	CENTRAL MAINE POVER COMPANY	MAINE PUBLIC SERVICE COMPANY	PUNFORD FALLS POWER COMPANY	RUHFORD LIGHT COMPANY	CONOWINGO Power Company	CONSOLIDATED GAS ELECTRIC LIGHT AND POWEP COMPANY OF BALTIMORE	EASTERN SHORE PUBLIC SERVICE COMPANY OF MARYLAND, THE	POTOMAC EDISON COMPANY, THE	02 m2-r
ľ		\$	3	1	1	\$	1	\$	\$	П
1 2 3	PRODUCTION EXPENSES Seam power Operation Superation Superation and engineering Station labor Fuel Water	44,738 424,423 3,865,491 14,513					214,130 1,582,564 11,888,628 44,290	18,041 130,408 1,104,080 7,969 17,045	26,108 332,311 3,551,369 18,418 25,020 3,953,730	1 2 3 4 5
5	Supplies and expenses Total operation	58,994 4,408,162					13,864,300	1,277,548	3,953,730	6
6	Maintenance						107,144	12,299	6,052	7
7 8	Supervision and engineering Structures and improvements	2,442 23,796	į			•	1 82,832	10,290	17,584 177,662	8 9
10	Boiler plant equipment Generating and electric equipment	109,565 82,003					655,483 448,712 1,294,175	56,333 81,833 160,758	177,662 44,400 245,701	10
11	Total maintenance Miscellaneous	217,808						100,730		12
12	Rents			,		}	127		25	13
13 14	Steam from other sources Steam transferred—Credit	1								14
15	Join expenses—Debit Joint expenses—Credit						127		25	16 17
17	Total miscellaneous Total Production Expenses—Steam Power	4,625,970					15,158,604	1,438,307	4,199,456	18
18	Hydraulic power				_					19
19	Operation and engineering	8,473 440,624	2,775 20,690	9,004 85,867					1,788	20
20 21	Station labor Water for power	135,092		45,199 2,595					139	21 22
22 23	Supplies and expenses Total operation	23,618 607,810	2,086 25,553	142,668					1,929	23
24	Muntenance Supervision and engineering	16,685	179							24 25
25	Structures and improvements	22,790	503	12,179 13,730		ļ			42 38	26
26 27	Reservoirs, dams and waterways Generating and electric equipment	21,770 67,390	1,199 612	4,185		<b>,</b>	}		400	27
28 29	Roads, railroads and bridges  Total maintenance	3,192 131,828	2,496	30,095					482	29
	Muscellaneous			34,800		}	1	}		30 31
30 31	Rents Joint expenses—Debit			54,500		1	1	1		32
31 32 33	Joint expenses—Credit Total miscellaneous			34,800 207,564					2,411	33
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power	739,639	28.049	207,564						
1.	Operation		6,156				ļ	2.836	ļ	35
35 36 37	Supervision and engineering Stanon labor	12,762	55.293			ļ	Į.	2,836 22,256	{	36 37
37 38	Engine fuel Supplies and expenses	29,375 3,115 45,253	202,459 52,185 315,096					42,353 7,832		38 39
39	Total operation Maintenance	45,253	315,096					75,281		
40	Supervision and engineering	540	2,279 444			1		381 127		40
41 42	Structures and improvements Fuel holders producers and accessories	548 41	74		1	j	1			42 43
43 44	Generating and electric equipment Total maintenance	3,230	25.083 27,883					21,339 21,849		44
45	Miscellaneous Rents							285		45
46	Joint expenses—Debit									46 47
47 48	Joint expensesCredit Total miscellaneous	10 000	343,979					285 97,415		48
49	TOTAL PROD EXPS INTERNAL COMB ENG. POWER	49,074					9 699 046	71.750	101 100	
50 51	Purchased power Interchange power	254,074	570,879		91,969	328,241	3,633,210 1,062,410	(615,172)	171,428 109,193	50
52	Other expenses					į				52 53
53 54	Joint expenses—Debit Joint expenses—Credit	- APT ART	~ EHA ARA			328,241	4,695,620	(615,172)	2,629	54 55 56
55 56	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	254,074 5,668,758	570,879 942,909	207,564	91,969 91,969	328,241	19,854,224	920,550	4,479,859	56
	TRANSMISSION EXPENSES									
	Operation	0 442	4,458	309	329	2,044	40,251	6.308	5,154	57
57 58	Supervision and engineering Load dispatching labor and expenses	9,442 47,561	15,159			1	28,396	6,308 2,268	22,489	58
59 60	Stations Lines	85,097 291	15,159 2,137 7,745 29,500	90	5,921	9,184 11,228	111,603 46,188	5,739 21,876	11.3 11.987	60
61	Total operation Maintenance	142,393		400	6,354	1		36,193	39,744	
62	Supervision and engineering	18,351 642	3,115	551	467	1,732	22,503 7,350	6,224	1,930	62
63 64	Structures and improvements Station equipment	39,198	2,541		221 719		124,524	1,948 4,137	9,300	63 64 65 66
65 66	Overhead system Underground system	154,595 336	10,619	989	719	4,261	32,851 9,609	4,137	0,995	66
67 68	Roads and trails Total maintenance	31,021 244,147	16,275	1,540	1,409	5,994	196.839	12.537	20, 793	67
	Miscellaneous					17,318		10,310		
69 70	Rents Joint expenses—Debit					1,,,10	127,707	10,510	139,604 74,102	70 71
71 72	Joint expenses—Credit Total miscellaneous				\ <u></u>	17,318 34,542	127,707 550,988	10.310 59,040	213,706	72
73	TOTAL TEANSMISSION EXPENSES	386,541	45,776	1,940	7,763	34,542	550,988	<u>59,040</u>	274,244	73

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Expenses Maine | Maryland

Maine Maryland

					Maine	Maryland				
7-2m 20	ITEM	CENTRAL MAINE POWER COMPANY	MAINĒ PUBLIC SERVICE COMPANY	RUMFORD Falls Power Company	RUMFORD LIGHT Company	CONOWINGO Power Company	CONSOLIDATED GAS ELECTRIC LIGHT AND POWER COMPANY OF BALTIMORE	EASTERN SHORE PUBLIC SERVICE COMPANY OF MARYLAND, THE	POTOMAC EDISON COMPANY, THE	OZ MZ-F
	DISTRIBUTION EXPENSES	\$	\$	\$	\$	\$	\$	\$	\$	
74	Operation Supervision and engineering	177 066	11 016		E 000	, ,,,,,			100 100	
75 76	Load dispatching labor and expenses  Distribution office expenses	177,066	11,816		5,037	4,322	479,555	31,641 152	103,103 318	74
77	Stations	101,855	15,650 1,632			3,175 184	208,344 593,319	48,010 11,263	33,025 61,759	76 77
78 79	Lines	91,395	11,066		C 11,660	36,150	4,488 676,130	76,882	97,361	78 79
80	Services on customers premises Street lighting and signal systems	A 471,687 70,381 912,389	14,585 4,027 58,780		5,740 1,125	15,719 523 60,077	1,767,730 124,939	82,948 11, <b>33</b> 7	97,361 113,291 10,178	80 81
82	Total operation Maintenance				23,567		3,854,510	262,240	419.039	82
83 84	Supervision and engineering Structures and improvements	11,129 6,138	3,386 37		4,265	4,220 1,201	207,809 48,050	16,262 140	17,159 30,372	83
85 86	Station equipment Storage battery equipment	31,033	5,699			1,661	259,305 2,569	11,589	36,816	85 86
87 88	Overhead system Underground system	255,802 7,113	20,508		5,762	23,860	527,952 116,433	77 <b>,1</b> 56 <b>733</b>	93,597 220	87
89 90	Line transformers and devices Services	68,317 34,908	13,350 8,869		1,427 1,306	3,632 4,021	121,959 83,482	21,255 23,295	25,454 22,337	89 90
91 92	Meters Installations on customers premises	18,942 346	3,140 290		1,306	1,766	93,891	11,902 15	14,388 118	91 92
93 94	Leased property on customers premises Street lighting and signal system	25 42,836	1,553		643	4,408	165,212 1,626,666	11,294	11,403 7,580	93 94
95	Total maintenance Miscellaneous	476,594	56,838		13,810	44,782		173,645	259,450	95
96 97	Rents Jount expenses—Debit					1,327	440,191	5,951	3,633	96 97
98 99	Joint expenses—Credit Total miscellaneous					1,327	440,191	5,951	3,633	98 99
100	TOTAL DISTRIBUTION EXPENSES	1,388,984	115,619		37,377	106,188	5,921,368	441,838	682,123	100
101 102 103 104 105 106 107 108 109 110	CUSTOMERS ACCTING AND COLLEL AG EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents Total Customers Accounting and Coll. Exps	170,714 85,184 604,227 205,591 16,107	14,248 5,620 23,908 13,803 1,600		5,295 4,961 21,105 4,060 35,421	3,333 2,948 782 7,040 7,500 10,360 9,696 1,092 42,752	73,726 549,209 31,670 308,254 268,058 581,504 5,037 37,585	18, 858 7, 270 191 38, 669 18, 362 64, 755 3, 650 2, 177 5, 728 159, 665	44,912 10,734 2,349 50,830 50,111 76,207 27 1,725 11,396 248,294	104 105 106 107
111 112	SALES PROMOTION EXPENSES Supervision Salaries and commissions	64,957 52,224 26,249	4,928			1,050 12,861	140,311	24,025 7,287	31,105	111
113	Demonstration Advertising	26,249 54,755	42 2.832		1,007 1,342	2,113 481	257,661 31,028 38,062	3,112	33,383 28,544 34,115	113
115 116	Miscellaneous sales expenses Rents	48,623	2,832 2,105		4,932	1,456 861	35,881	4,787 4,943	148,593 1,524	115 116
117 118	Merchandising, jobbing, and contract work TOTAL SALES PROMOTION EXPENSES	246,810	9,909		7,282	18,824	(226,639)	48,148	277,267	117
119	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives	95,129	16,148	42,317	30,477	833	195,020	31,015	120,654	119
121	Other general office salaries  Expenses of general officers	224,864	16,916	28,989	6,173	12,326	1,504,837 3,396	82,694 2,908	152,728 18,209	120
122 123	Expenses of general office employees  General office supplies and expenses  Management and expenses	75,908	17,691 27,309	9,858	3,868	438 4,536	12,378 357,024	5,080 25,738	11,406 35,723	123
124 125 126	Management and supervision fees and expenses  Special services  Legal services	8,745 24,949		2 305	836		13,332 6,904	6,210 529	8,255	124 125 126
127 128	Regulatory commission expenses Insurance		4,158 7,275 8,420	2,375 3,465	1,146	837	23,392 87,189	1	20,041	126 127 128
128 129 130	Insurance Injurier and damages Employees' welfare expenses	79,261 - 21,616 ) B 446,920	(48) ) 2,407	ص <del>ب</del> رد	) 2,192	2,122 2,103	73,840 128,160	21,516 23,671 24,524	15,028 10,365 15,005	129 130
131 132	Employees Welfare expenses Pensions Miscellaneous general expenses	84,641	) -	3,543	D 11,163	6,600 2,816	902,795 224,023	24,524 34,727 10,353	15,095 253,201 39,307	131 132
133 134	Maintenance of general property Rents	36,215	21,584 7,041 8,677	5,545	891 5,304	1,152	247,085 8,028	7,505 9,611	25,428 3,519	133
135	Commissions paid under agency sales contracts Franchise requirements	4,087	0,0,7		3,234	1,142	0,028	٠٠٠٠	· ·	135
137	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit	.,001	99,728			1,566		3,717 59,191	1,529 1,529 18,267	137
139 140	Joint expenses—Debit Joint expenses—Credit								4,571	139
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	1,102,341 9,875,260	37,856 1,211,252	90,552 300,057	62,053 241,868	32,199 562,749	3,787,412 32,245,349	223,180 1,852,423	715,269 6,677,058	141 142

INCLUDES \$89,636 UNCLASSIFIED DISTRIBUTION OPERATION EXPENSES.
INCLUDES \$309,453 AMORTIZATION OF COST OF PAST SERVICE RETIREMENT ANNUITIES.

C [NCLUDES \$8,712 MISCELLANEOUS DISTRIBUTION OPERATION EXPENSES D INCLUDES \$9,374 STORES EXPENSES

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Maryland Massachusetts

Electric Operating Expenses

Maryland | Manachusetts

	Massachusetta			Maryland	Manachusetta					-
LINENO	ITEM	Susquehanna Electric Company, The	Susquehanna Power Company, The	SUSGUEHANNA TRANSMISSION COMPANY OF MAPYLAND (B)	AMESBURY ELECTRIC LIGHT COMPANY	ATHOL GAS AND ELECTRIC COMPANY	ATTLEBORD STEAM AND ELECTRIC COMPANY (C)	BEVERLY GAS AND ELECTRIC COMPANY	BOSTON CONSOLIDATED GAS COMPANY	U-NE 20
	PRODUCTION EXPENSES Steam power	\$	\$	\$	\$	S	3	\$	\$	
1 2 3								1,423 19,450 7,336 39		3 4
4	Water Supplies and expenses Total operation							28,608		5
	Structures and improvements							308 51 171 646		7 8 9
10	Generating and electric equipment Total maintenance Miscellaneous							1,179		11
1:	Seam from other sources Steam transferred—Credit									13 14 15 16
1:	Joint expenses—Circlit Total miscellaneous Total Production Expenses—Steam Power							29,787		17
10	Hydraulic power Operation O Supervision and engineering Station labor	42,664 114,595			254 9,386					19 20 21
5 5 5	Supplies and expenses Total operation	133,750 42,017 333,030			684 10,325	====				22 23
2 2	Structures and unprovements Reservoirs dams and waterways	24,640 23,857 66,566		<u> </u>	110 1 464	į				24 25 26 27
2 2		95,607 2,489 213,162			2,548					28 29 30
3 3	Rents Joint expenses—Debit Joint expenses—Credit	4,491,060								31 32 33
3	Total miscellaneous  TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power Operation	4,491,060 5,037,253			13,451					34
3 3 3	State a labor Engine fuel					}				36 37 38
3	Total operation Maintenance Supervision and engineering									39 40 41
4 4 4	Fuel holders producers and accessories									42 43 44
4 4	Miscellaneous Regis									45 46 47
4:	Total miscellaneous								F42 500	48 49
50 51 52	Interchange power Other expenses				255,766		774,320	327,276		51 52 53
55 56 55 56	Joint expenses—Gredit Total other production expenses and credits	5,037,253			255,766 269,217	508 449,908 449,908	774,320 774,320	10,795 316,481 346,269	513,788 513,788	54 55 56
57	TRANSMISSION EXPENSES Operation Supervision and engineering	321		34,025			224			57
58 59 60	Load dispatching labor and expenses Stations Lines	1,466 7,471 9,259		62,001 79,920 175,947	415 416		1,985 2,210			58 59 60 61
62	Maintenance Supervision and engineering Structures and improvements	3,033 24		13,001 15,652			78			62
64	Station equipment Overhead system Underground system	10,260 2,922		20,468 32,159	46		142 75			63 64 65 66 67
67 68	Total maintenance Miscellaneous Rents	16,242 245,439		6,006 87,289	46		297 538			68 69 70
70 71 72	Joint expenses—Debut Joint expenses—Credit Total miscellaneous	245.439		263,236	462		538 3,045			70 71 72 73
72		270,941		263,236	462		3,045			<u>. 1</u>

A NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO THE SUSQUEHANNA ELECTRIC CO
B ALL EXPENSES OF COMPANY PAID BY PENNSYLVANIA WATER & POWER CO

C REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC CO , ACQUIRED JUNE 30, 1948
D TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

Electric Operating Expenses

Maryland Massachusetts

			13166	tric Operating . Maryland	Massachusetts				Massachuset	(S
LINE NO	ITEM	SUSQUEHANNA ELECTRIC COMPANY, THE	SUSQUEHANNA POWEP COMPANY, THE	SUSQUEHANNA THANSMISSION	AMESBUPY ELECTRIC LIGHT COMPANY	ATHOL GAS AND ELECTRIC COMPANY	ATTLEBORD STEAM AND ELECTRIC COMPANY (C)	BEVERLY GAS AND ELECTRIC COMPANY	BOSTON CONSOLIDATED GAS COMPANY	
	DISTRIBUTION EXPENSES	3	3	3	S	S	\$	s	3	$\prod$
74	Operation	ļ			4 340	4 014	7 (52)	4 010	,	
75	Load dispatching labor and expenses				4,342 7,813	4,014 5,551	3,652 14,609	4,019 5,734	D 29,241	74 75 76
77	Stations Storage batteries				9,252	1,973	19,013	664	3 22,241	77 78
79	Lines	1		!	7,553 10,842	9,082 14,516	31,045 21,353	21,505 16,015	11,459 19,563	79 80
81 82	Total operation				4,948	2,520 37,660	4,491 94,168	13,692 61,624	19,563 5,054 65,321	81 82
83				ļ	459	257	1,071 352	2,606		83
84 85 86	Structures and improvements Station equipment Storage battery equipment		}		44 4,249	3,108 2,399	352 10,699	2,544	1,746 1,057	84
87	Overhead system Underground system				5,307	4,864	8,185 785	9,317 2,060 1,697	E 8,448 9,589	86 87 88
89 90	Line transformers and devices Services				1,118 1,060	1,854 2,150	3,656 4,973	1,697 2,294	E E	89
91 92	Meters Installations on customers premises				1,251	366 113	1,866	888	2,510	91 92
93 94	Leased property on customers premises  Street lighting and signal system  Total maintenance				2,580	1,181	3,406 34,998	2,728 24,139	1,960 25,313	93 94
95	Miscellaneous Rents				16,070 329	16,297 237	34,998	24, 139		1.1
97	Joint expenses—Debit Joint expenses—Credit				327	251	91	04	4,500	96 97 98
99 100	Total miscellaneous Total Distribution Expenses				329 61,154	237 54,195	91 129,258	64 85,828	4,500 F 95,135	99
101	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders				1,635	1,987 522	5,166 661	2,810 2,615	G 1,965	101
103 104	Credit investigations and records Meter reading				561 5,675 7,585	57 4,647	13,882	905 10, 282	4,298	103
105 106 107	Collecting Customers billing and accounting Miscellaneous expenses				7,369	12.692	9,279 21,476	2,108 16,689	9,499 12,735	106
108	Uncollectible accounts Renis				196 650 50	1,331 680	1,548	5,129 460	1,225	107 108 109
110	TOTAL CUSTOMERS' ACCOUNTING AND COLL. EXPO				23,723	26,695	52,014	41,003	29,724	110
111	SALES PROMOTION EXPENSES Supervision				886	2,819 2,406	11,751	2,491	2,458	111
112 113 114	Salaries and commissions Demonstration				2,119 571 2,167 2,974	1 560	11,751 5,726 1,769 3,668	4,672 892	124	112 113 114
115					2,974	2,327 7,997	13,672	1,963 788	328	
117 118	Merchandising, jobbing and contract work TOTAL SALES PROMOTION EXPENSES				8,720	16,111	36,588	10,808	2,912	117
119	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives Other general office salaries			32,399	12,821 19,682	10,856 21,141	24,032 39,443	13,558 18,098	9,635 6,477 ) 2,233	119
120 121 122				2,290	1,928	54 190	1,474 933	1,091	2,233	120 121 122
123 124	General office supplies and expenses  Management and supervision fees and expenses	169		4,440	2,732	2,156	4,575	2,694	,	123
125 126	Special services Legal services	3,600		1,979 9,493	836 75	1,153 848	1,496 366	529 273		125 126
127 128 129	Regulatory commission expenses Insurance Injuries and damages	1,731 5,365		1,360 923	1,182 49	1,452 40	3,651 194	2,502 184	895 2,400	127 128 129
130 131	Employees welfare expenses Pensions	2,704 9,000 2,076		1,751 14,023	1,695 8,991	3,120	5,768 12,776	7,384 12,976	12,000	130
132 133	Miscellaneous general expenses Maintenance of general property	2,076 16,146		451 3,553 1,200	1,027 1,594	10,924 3,213 51	3,724 3,346	4,100 1,595	(494) 969	132
134	Rents Commissions paid under agency sales contracts			1,200		2,040		936		134
136 137 138	Franchise requirements  Duplicate miscellaneous charges—Credit  Administrative and general expenses transferred—Credit	1,570			54	19	54	1,774	656	136 137 138
139 140	Joint expenses—Debit Joint expenses—Credit									139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	39.222 5,347,417		73.868 337,104	52,562 415,840	57,226 604,136	101,729 1,096,956	64,622 548,532	33,459 675,021	141 142

NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO THE SUSQUEHANNA ELECTRIC CO ALL EXPENSES OF COMPANY PAID BY PENNSYLYANIA WATER & POWER CO REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC CO, ACQUIRED JUNE 30, 1948

D INCLUDES \$4,756 UNCLASSIFIED TRANSHISSION AND DISTRIBUTION OPERATION EXPENSES

E MAINTENANCE OF SERVICES INCLUDED WITH HAINTENANCE OF DISTRIBUTION LINES

TRANSHISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

G INCLUDED WITH CUSTOMERS' ACCOUNTING AND COLLECTING EXPENSES

Massachusetta

LINENO	ITEM	BOSTON EDISON COMPANY	BROCKTON Edison Conpany	CAMBRIDGE ELECTRIC LIGHT COMPANY	CAPE & VINEYARD ELECTRIC COMPANY	CENTRAL MASSACHUSETTS ELECTRIC COMPANY	EASTERN MASSACHUSETTS ELECTRIC COMPANY (B)	FALL RIVER ELECTRIC LIGHT COMPANY	FITCHBURG GAS AND ELECTRIC LIGHT COMPANY	1-2E 20
П	PRODUCTION EXPENSES	\$	1	\$	\$	\$	\$	\$	•	,
	Steam power Operation			45.440				5 144	7,011	1
1 2	Supervision and engineering Station labor	188,678 1,690,149	13,605 108,665	15,140 175,710				5,144 61,450 255,493	76,010 395, <b>3</b> 62	3
3	Fuel Wates	15,300,871 46,463	462,057 772	1,094,552 11,611	1			3,965	3.363	4
5	Supplies and expenses Total operation	611,053 17,837,218	7,435 592,537	18,574 1,315,593				4,428 330,484	27,863 509,614	6
6	Maintenance	54,691	1	1,886			1	4,595	3,056 3,122	7
7 8	Supervision and engineering Structures and improvements	327,649	10,458	9 <b>,333</b> 67,663				494 14,587	56,255	9
9 10	Boder plant equipment Generating and electric equipment	1,923,998 1,220,458	22,682	38,345				21,438	40,035	10
11	Total maintenance Miscellaneous	3,526,800	65,761							12
12	Rents Steam from other sources	172		1					20 210	13
13 14	Steam transferred—Credit	234,981		315,298					30,318	14
15	Joint expenses—Debit Joint expenses—Credit	<u>33,140</u> (267,949)		(315,297)					(30,318)	16
17	Total miscellaneous Total Production Expenses—Steam Power	21,096,070	658,298	1,117,527				371,600	581,768	18
	Hydraulic power  Operation									19
19 20	Supervision and engineering	2,735				1,165 4,446				20
21	Water for power	)				1,511				22
22 23	Supplies and expenses Total operation	1.248 3.984				7,124				23
24	Maintenance Supervision and engineering					363 87				24
25 26	Structures and improvements Reservoirs dams and waterways	359				1,213 2,638				26 27
27	Generating and electric equipment	1,549				2,638				28
28 29		1,909				4,302				29
30	Miscellaneous Rents	2,187				}				30
31 32	Joint expenses—Debit				ļ					32 33
33	Total miscellaneous	2,187				11,426				34
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power	0,001								
35	Operation Supervision and engineering	1	}		1,284 15,480		ĺ			35 36
36 37	Statuon labor Engine fuel	1	ļ		15,480 1,590 4,111		}	ļ		37 38
38	Supplies and expenses				22,469					39
	Maintenance				678					40
40	Supervision and engineering Structures and improvements		]		2,701					41 42
42	Fuel holders producers, and accessories Generating and electric equipment	1	1		557 7,540					43
44	Total maintenance				11,479					44
45	Miscellaneous Rents	Į	}		1		į			45 46
46 47	Joint expenses—Debit Joint expenses—Credit									47
48 49	Total miscellaneous Total Prod Exps —Internal Comb Eng. Power				33,948					49
1	Purchased power	2,054,070	1,313,269	1,410,904	612,877	720,253	4,831,167	1,922,576	764,853	50
50 51	Interchange power		,,		1					51 52
52 53 54	Other expenses  Joint expenses—Debit								4 524	53 54
54 55	Joint expenses—Credit Total other production expenses and credits	2,054,070	1,313,269	1,410,904	612,877	720,253	4,831,167	1,922,576 2,294,177	760,319	55
56	TOTAL PRODUCTION EXPENSES	23,158,222	1,971,567	2,528,431	646,826	731,680	4,831,167	2,294,177	1,342,087	56
	TRANSMISSION EXPENSES					]				
57	Operation Supervision and engineering	31,866 106,111					9,166 33,715		145	57 58
58 59	Load dispatching labor and expenses Stations	78,823			17,197		5,511	# OF0		59 60
60	Lines Total operation	150,496 367,298			3,523 20,721		17,644 66,039	3,058 3,058	145	61
62	Maintenance Supervision and engineering	9 205					1,037		160	62
63	Structures and improvements	7,880 50,208			11 593		12,871	}	1	63 64
64 65	Station equipment Overhead system	31,905			]		5,680	849	281	65 66
66 67	Underground system Roads and trails	1,921 1,352					712			67
68	Total maintenance Miscellaneous	102,475			605		20,534	850	442	68
69	Rents	754			15		78,005		35	69 70
70 71	Joint expenses—Debit Joint expenses—Credit					.				71
72 73	Total miscellaneous Total Transmission Expenses	754 470,529			21,342		78,005 164,579	3,909	35 623	72 73

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Expenses

Massachusetts

-		,								
LINERO	ITEM	BOSTON EDISON Company	BROCKTON Edison Company	CAMBRIDGE Electric Light Company	CAPE & VINEYARD ELECTRIC COMPANY	CENTRAL MASSACHUSETTS ELECTRIC COMPANY	EASTERN MASSACHUSETTS ELECTRIC COMPANY (C)	FALL RIVER ELECTRIC LIGHT COMPANY	FITCHBURG GAS AND ELECTRIC LIGHT COMPANY	LINENO
		\$	1	\$	3	\$	:	\$	3	$\Box$
	DISTRIBUTION EXPENSES					}				1
74	Operation Supervision and engineering	431,500	59, 493	22,925	26,829	20,340		10,613	4,145	74
75	Load dispatching labor and expenses  Distribution office expenses	97, 205	73,999 12,691	13 8,743	13,625	16,724		41,654	8,695	75 70
77	Stations	956,905	12,492	13,125	6,021	475		51,457	1	77
78 79	Storage batteries Lines	45,364 1,468,501	103,717	40,B49	47,401	76,922		31,195	17,430	78 79
80	Services on rustomers premises Street lighting and signal systems	685,685	31,367 22,064	39,021 9,908	85,258 4,701	35,559 5,263	3,697	63,836 30,023	21,487 8.046	80 81
82	Total operation	3,933,059	315,826	134,591	183,841	155, 286	3,698	228,784	59,809	82
83	Maintenance Supervision and engineering	63,395	)	12,020	28,511	6,438		9,793	2,602	83
84	Structures and improvements Station equipment	58,778 245,312	)7,147 18,189	1,646 8,353	28,511 296 8,576	486 7,392		9,793 3,389 23,177	2 1,551	84 85
86	Storage battery equipment	179,512					!			86
87 88	Overhead system Underground system	368,881 460,627	A 50,539 4,743	11,059 13,073	78,202 910	24,135		27,418 8,803	29,292 4,952	87 88
90	Line transformers and devices Services	85,340 130,762	10,010	3,464 2,462	7,830 20,965	6,903 4,701	{	8,544 10,149	229 3,400	89 90
91	Meters	58, 234	1,570	7,338	1,311	2,549	1,434	2,881	1,909	91
92 93	Installations on customers premises  Leased property on customers premises	(32)	97,683			125				92 93
94 95	Street lighting and signal system  Total maintenance	118,376 1,769,189	4,338	13, 164 72, 582	15, 453 162, 058	1,070 53,802	1,434	8,948 103,105	1,571 45,512	94 95
96	Miscellaneous Rents	74,734		1,671	3,854	4,240		1,045	190	96
97	Joint expenses—Debit			1,071	3,634	4,240		1,045	190	97
98 99	Joint expenses—Credit Total miscellaneous	<u>33,140</u> 41,594		1,671	3,854	4,240		1,045	190	98 99
100	Total Distribution Expenses	5,743,844	B 510,050	208,845	349,755	213,330	5,132	332,936	105,512	100
101 102 103 104 105 106 107 108 109	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents TOTAL CUSTOMERS' ACCOUNTING AND COLL. Exps	485,725 365,992 375,427 656,561 62,309 110,284 2,056,300	116,095 53,231 31,575 2,240 203,142	8,016 9,628 4 19,083 35,333 52,443 5,327 2,400	19,070 4,755 39 26,631 17,669 43,630 17,273 3,000 5,788 137,859	4,500 3,005 5 17,350 18,846 23,703 963 4,400 462 73,237	247 145 4,753 ————————————————————————————————————	6,157 5,346 26,262 24,419 68,970 420 3,150 95 134,832	2,253 5,290 2,445 11,712 8,083 38,724	101 102 103 104 105 106 107 108 109
111 112 113 114 115 116 117	SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising jobbing, and contract work TOTAL SALES PROMOTION EXPENSES	276,553 93,933 453,976 315,225 30,926 1,170,615	) 124, 152 14,684 11,638 29,067	13,559 46,126 2,423 10,625 4,672 1,037	10,021 22,524 3,223 4,934 28,843 400	9,414 11,935 2,363 4,517 23,960 228	1, 294	6,748 18,229 3,873 10,107 17,109	10,441 30,276 206 4,516 3,952 486	112 113 114 115 116 117
119	ADMENISTRATIVE AND GENERAL EXPENSES Salames of general officers and executives Other general office salanes	146,342 915,928	96,182 88,889	17,762 68,264	12,064 47,041	14,458 43,542	12,818 14,852	35,571 70,851	32,172 50,027	119
121	Expenses of general officers Expenses of general office employees	380	00,000	1,757	1,461 51	233	454	4,357	1,849	121
122	General office supplies and expenses	4,225 279,479	19,706	34,517	23, 138	946 7,456	77 1,046	264 7,208	9,038	122
124 125	Management and supervision fees and expenses Special services	290, 268		2,944 5,549	2,515 2,115	1,660	650	1,750	3,809	124 125
126	Legal services Regulatory commission expenses	84,846	1,564	5,549	2, 115	1,162	1, 185	2,225	272	126
128	Insurance Injuries and damages	79,750 109,424	20, 177 1, 963	14,792 9,931	5,577 7,319	3,918 198	1,213 58	7,756 433	11,703	128
130	Employees welfare expenses	109, 424 568, 817	1,965	39,603	21,475	4,589	1,342	10.096	1,037 14,678	130
131 132	Pensions Miscellaneous general expenses	372,756 208,613	76,477	47,930 24,551	8,590 14,299	16,577 4,197	7,757 2,303	62,714 8,917	4, 131 23, 125	131 132
133	Maintenance of general property Rents	143,984 166,579	28,653	11,785	2,455 1,354	4,091	55 593	6,932		133 134
134 135	Commissions paid under agency sales contracts	200,079			400 و 1		ارور		1,400	135
136 137	Franchise requirements Duplicate misceilaneous charges—Credit			10,332	4,853	173		200 995	19, 133	136 137
138	Administrative and general expenses transferred—Credit Joint expenses—Debit			7,928	1,376			•		138
140 141	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	3 371 300	475 761	261, 132	143,232	102 860	44 406	218 285	140,566	140 141
142	TOTAL FLECTRIC OPERATING EXPENSES	3,371,398 35,970,910	475.761 3,340,065	3,209,139	1,368,963	102,860 1,173,529	44,406 5,051,731	218,285 3,040,210	1,707,179	142

A MAINTENANCE OF SERVICES INCLUDED WITH MAINTENANCE OF OVERHEAD SYSTEM
B TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

C COMPANY ACQUIRED BY NEW ENGLAND POWER CO. ON JAN 1, 1949

	_			operaning.	•					—
7 - X E 7 O	ITEM	GARONER ELECTRIC LIGHT COMPANY	GLOUCESTER ÉLECTRIC COMPANY	HA/ERHILL ELECTRIC CONPANY	HOLYOKE Water Power Company	LAWRENCE GAS AND ELECTRIC COMPANY	LOWELL ELECTRIC LIGHT CORPORATION, THE	LYNN GAS AND ELECTRIC COMPANY	MALDEN ELECTRIC COMPANY	L - N E N O
	PRODUCTION EXPENSES	\$	\$	\$	5	\$	\$	s	•	
	Steam power Operation				ļ					
	Supervision and engineering		2,914	11,270 131,577	9,965 100,253	7,828	<b>15,7</b> 50 <b>1</b> 54,309	25,95 <b>7</b> 233,099		2
1	Station labor Fuel		51,699 204,901	131,577 790,685	884,799	99,615 450,747	I 891 348	1.729.197		3
4	Wate.		5,881 3,009	8,444 9,158	11,768 11,657	109 5,458	1,573 14,045	21,201 38,578		5
5	Supplies and expenses Total operation		268,408	951.137 951.137	1.018.446	563,760	1,077,028	2,048,037		6
	Maintenance		382	3 474	7,684	2.788	6.434			7
7	Supervision and engineering Seructures and unprovements		1,633	3,474 5,281	4,947	2,788 3,480	6,434 3,067	22,414 108,528		8
10	Boiler plant equipment Generating and electric equipment	1	10,980 8,718	36,215 39,878 84,852	61,623	28,969 8,013 43,255	65,972 60,126 135,602	71,835 202,779		10
11	Total maintenance		21,716	84,852	20,869 95,127	43,255	135,602	202.779		i
12	Mrs.elianeous Rents	]		1,290	12,711					12
13	Steam from other sources Steam transferred—Credit	}	816	159	!		1,339	104,390		14
14	Joint expenses—Debit		2.0		<b>\</b>	!	,	39 336		15 16
16 17			(816)	1,131	12,711		(1,339) 1,211,291	38,336 (142,727) 2,108,090		17
18	TOTAL PRODUCTION EXPENSES—STEAM POWER		289,308	1,131 1,C37,121	1,126,286	607,015	1,211,291	2,108,090		18
	Hydraulic power Operation									19
19	Supervision and engineering				16,362 71,295	633 11,050				20
20 21	Water for power	}			ì	7,713				21
22 23					6,893 94,553	19,398				23
	Maintenance			,	2,770	608		)		24
24					6,347			j		25 26
26	Reservoirs dams and waterways				33,087 6,511	2,633 713				27
27 28				l	84					28 29
29	Total maintenance				48,800	3,956				(
30				i	8,767	}	1			30 31
31 32		!		ŀ						32
33	Total miscellaneous				8,767	23,354				33
34	TOTAL PAODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power				152,121	23,334				]
	Operation	'	ĺ	[		Ì		1		3:
35 36	Supervision and engineering Station Libor		ļ	ĺ	ļ	{				36
37	Engine fuel		}		Ì			_		38
38 39										39
40	Maintenance		ł	ļ	-				ł	4
41	Structures and improvements		l	[	j	}	1	Ì	į.	4
42 43			_							4
44	Total maintenance									1
45	Miscellaneous Rents		Ĭ	<b>\</b>			1			4
46 47	Joint expenses—Debit Joint expenses—Credit		1							4
48	Total miscellaneous									49
49	TOTAL PROD EXPS INTERNAL COMB ENG POWER					\ <u></u>				
50	Purchased power	611,657	302,974	276,395	3,828 (150,720)	1,447,976	974,615	16,813	2,800,149	51
51 52	Interchange power Other expenses	}	}	}	(130,720)	}			ļ	52
53	Joint expenses—Debit Joint expenses—Credit			133		}				150
54 55	Total other production expenses and credits	611,657 611,657	302,974 592,282	276.261	(146,892)	1,447,976 2,078,347	974,615 2,185,907	16,813 2,124,903	2,800,149 2,800,149	5:
56	TOTAL PRODUCTION EXPENSES	611,657	592,282	1,313,383	1,131,514	E-0/0,34/	E1102,307	E,124,303	F,000,449	1
	TRANSMISSION EXPENSES	ļ	ļ		1	}	}			1
57	Operation Supervision and engineering			364		487			]	5
58	Load dispatching labor and expenses Stations			3,988		1				58 59
59	Lines					1,195	736			60
61	Total operation Maintenance			4,353		1,684	736			1
62	Supervision and engineering	1		41		406			1	6.6666
63 64	Structures and improvements Station equipment			2,243	1				1	6
65	Overhead system	}		167 113		1,137 463	13			6
66 67	Underground system Roads and trails			l						6
68	Total maintenance Miscellaneous			2,566		2,007	13			6
69	Rents		45,600	44,641		5,889	207		18,655	6
70 71	Joint expenses—Debit Joint expenses—Credit						_			7
72	Total miscellaneous		45,600	44,641 51,561		5,889 9,581	207 957		18,655	7:
73	TOTAL TRANSMISSION EXPENSES		45,600	51,561		7,581	1 257	A	18,655	1/3

A TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

<del>parag</del>					The state of the s			<del></del>		_
1	•	GARDNER ELECTRIC	GLOUCESTER ELECTRIC	HAVERHILL	HOLYOKE	LAWRENCE	LOWELL	LYNN GAS	MALDEN	L
N E	ITEM	LIGHT	COMPANY	ELECTRIC COMPANY	WATER POWER COMPANY	GAS AND ELECTRIC	ELECTRIC LIGHT	AND ELECTRIC	ELECTRIC COMPANY	N E
N		COMPANY				COMPANY	CORPORATION,			l <sub>N</sub>
٥							IHE			0
		\$	s	\$	\$	\$	\$	\$	\$	
	DISTRIBUTION EXPENSES Operation		:							
74	Supervision and engineering	3,439	5,010	10,583		8,881	50,433		22,607	74
75 76	Load dispatching labor and expenses  Distribution office expenses	8,370	15,156	17,013		30,689	23,314		9,163	76
77 78	Stations Storage batteries	18,964	101	15,519		48,652	28,671	423	59,299	77
79	Lines	35,614	29,397	38,735	720	48,308	41,895	77,695	105,768	78 79
80 81	Services on customers premises Street lighting and signal systems	25,757 6,903	21,224 7,062	61,139	[	50,956 20,208	107,518 25,351	77,695 44,564 23,713	67,873 45,255	80 81
82	Total operation Maintenance	99,052	77,954	155,466	721	207,700	277,187	146,399	309,971	82
83	Supervision and engineering	4,739	3,466	7,699	4,658	3,963	11,146		9,430 1,396	83
84 85	Structures and improvements Station equipment	28 6,114	2,883	496 6,233	3,579 10,006	899 16,681	13,439	1,035 4,2 <b>5</b> 5	1,396 26,284	84
86 87	Storage battery equipment Overhead system	11,075	4,260	24,606	21,543		-			86 87
88	Underground system		208	1,292 5,092		22,855 8,532 2,323	38,757 10,329	A 47,380 15,255 5,587	43,793 20,132	88
89 90	Line transformers and devices Services	4,750 2,645	2,772 1,555	5,092 5,482	2,280	1 5.018	10,329 6,306 3,596 2,307	5,587	6,540 16,442	89
91 92	Meters Installations on customers premises	534 107	859	5,482 2,129	1,492	4,257 4,408	2,307	10,897 36,270	2,370	91 92
93	Leased property on customers premises		4 055			1			14	93
94 95	Street lighting and signal system Total maintenance	2.182 32,179	1,935 17,942	5.047 58,082	43,559	5,732 74,673	9,676 95,571	17,691 138,375	17,285 143,691	94
96	Miscellaneous Rents	4,653	135	232	5,136	749	2,819		267	96
97 98	Joint expenses—Debit Joint expenses—Credit	,			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1			201	97
99	Total miscellaneous	4,653	135	232 213,780	5,136	749	2,819 375,578		267 453,931	98
100	TOTAL DISTRIBUTION EXPENSES	135,885	96,032	213,780	49,416	283,123	375,578	B 284,774	453,931	100
101	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders	3,567 1,159	2,632 765	6,538		12,194 8,052	15,907 9,129		9,702	101
103	Credit investigations and records Meter reading		858 9,505	2,864 5,859	164	1,319 24,224	5,488		9,702 3,223 3,176	102
105	Collecting	12,591 15,005	8,248	18,869 22,713	104	22,913 56,272	30,294 25,561		26,704 44,133	105
106 107	Customers billing and accounting Miscellaneous expenses	21,198 1,820	22,175 7,527	29,176 4,641		56,272	60,719	204,470	1 71.205	106
108	Uncollectible accounts Rents	600	2,400	2,500 368		2,112	4,000	5,828	25,286 4,000	108
110	TOTAL CUSTOMERS' ACCOUNTING AND COLL EXPS	55,943	54,113	93,531	164	134,114	151, 101	210, 299	187,432	110
	SALES PROMOTION EXPENSES						i.			
111	Supervision	3,862 7,919	5,039	2,738 25,027		18,527	16,143		15, 121	111
113	Salanes and commissions Demonstration	921	3,040 241	3,016	f	11,886 1,522	25,693 6,407	26,052	15, 121 22, 371 5, 486 23, 429	113
114	Advertising Miscellaneous sales expenses	2,250 10,334	2,261 4,214	6,087 16,983	12,933 7,776	14,922 11,217	15,349 46,109	14,631 2,767	23,429 4,579	1773
116 117	Rents Merchandising jobbing, and contract work		.,	1,104	,,	12,21	"0,202	2,101	4,5/	116
118	TOTAL SALES PROMOTION EXPENSES	25,288	14,798	54,956	20,709	58.075	109,705	43,451	70,988	
					1					
119	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives	22.882	24,638	25,553	21,075	40,143	31,983	55,351	39,846	119
120 121	Other general office salaries Expenses of general officers	22,882 35,125 384	24,320 700	25,553 63,671 751	38,974 1,001	59,338	93,225	106,722	113,919	120
122	Expenses of general office employees	233	601	1.680	832	2,094 16	3,335 863		225	121 122
123 124	General office supplies and expenses  Management and supervision fees and expenses	3,591	3,152	7,010	8,711	6,719	10,815	16,959	22,075	123
125 126	Special services Legal services	1,338 841	812 1,706	1,137 650	90	1 521	1,428 1,476	0.035	1 405	125 126
127	Regulatory commission expenses		•		3,900	1,521		9,935	1,625	127
128 129	Insurance Injunes and damages	2,250 300	4,150 110	10,403 315	3,900 4,289 6,550	10,222 514	15,787 1,170	35,737 1,190	12,854 1,698	128
130 131	Employees welfare expenses Pensions	4,728 13,941	5,740 16,967	14,646 50,726	1,577	14 345	16,239 69,356	149,703	22,377 69,994	130
132	Miscellaneous general expenses Maintenance of general property	5,346	- 5,770	15,734	79,594	55,925 13,084 7,335	15,163	35,053	1 33.023	132
133 134	Rents	556 2,280	1,904 3,927	4,521	144	7,335	3,899	48,082	14,902 7,718	133 134
135 136	Commissions paid under agency sales contracts Franchise requirements	*								135 136
137 138	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit	177	660	3,891		7,579	780		1,780	137 138
139	Joint expenses—Debit									139
140 141	Joint expenses—Credit  TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	93,623	93,843	192,912	166,741	203,683	263,966 3,087,217	2 669 456 065	338.482	140 141
142	TOTAL ELECTRIC OPERATING EXPENSES	922,397	896,670	1,920,125	1,368,547	2,766,924	3,087,217	3,119,495	338,482 3,869,639	142

 $<sup>\</sup>boldsymbol{\mathsf{A}}$  . Maintenance of services included with maintenance of overhead system

B TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

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										7
LINE NO	ITEM	MONTAUP ELECTRIC COMPANY	NEW BEDFORD GAS AND EDISON LIGHT COMPANY	NEW ENGLAND POWER COMPANY (A)	NORTHAMPTON ELECTRIC LIGHTING CONPANY	NORTHERN BERKSHIRE GAS COMPANY	PLYMOUTH COUNTY ELECTRIC COMPANY	QUINCY ELECTRIC LIGHT AND POWER COMPANY	SALEM ELECTRIC LIGHTING COMPANY	1-ZE ZO
H		\$	\$	1	\$	4	*	3	\$	
	PRODUCTION EXPENSES Steam power				ļ	j				
1 2 3 4 5	Operation Supervision and engineering Station labor Fuel Water Supplies and expenses	15,123 303,018 3,675,535 12,759 36,703	20,463 240,241 3,297,035 15,537 41,104	15,225 97,553 398,529 22,338 6,255 539,904					16,381 167,653 1,146,654 54,538 9,800 1,395,030	1 2 3 4 5
6	Total operation	4,043,141	3,614,406	539,904						
7	Maintenance Supervision and engineering	14,131	1,617	8,389		[			3,706 7,216	8
8	Structures and improvements	57,369 344,611	50,552 217,187	1,328 39,958		4			101,107	9
10		89,635	109,976	19,813					37,710 149,743	10
11	Total maintenance	505,750	379,335	69,492						12
12	Miscellaneous Rents		2,224	747	[	ļ	] .			13
13	Steam from other sources		125,135		}		]		4,696	14
14	Total Control of the		]		ļ					16
16	Joint expenses—Credit		32,813 (155,725)	747					(4,696)	17
17		4,548,892	3,838,017	610,144					1,540,077	18
1.0	Hydraulic power		[		1	1	!			19
19				36,342 224,333 21,744	1	1				20
20			ł	21,744	1	}		ļ		21
21				18,741 301,163						23
23	Total operation Maintenance									24
24	Supervision and engineering			32,334	1	)	}			25
25 26			l	24,539 126,900		ł				26
27		ì	}	71,106	ł	ł	}			28
28 29				1.733 256.615						29
129	Miscellaneous									30
30			(	66	ļ.	Í		}	ļ	31
31 32	Joint expenses—Credit					ļ				33
33	Total mucellaneous			557,845						34
34	FOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combusion engine power						1	1		11
١.,	Operation Supervision and engineering		1			ļ		1	ſ	35 36
31		1	1		}	1		}	}	37
37	Engine fuel	•	ſ	ļ	1	1			l	38
38 39										39
- }	Maintenance			i	1	}	{			40
40		ł		1		1	1	Ì	1	41
42	Fuel holders, producers, and accessones				1	1	l	1	1	43
44										[ 44]
1	Miscellaneous				1	1	}		1	45
45		!		1		1	1	1	1	46
47	Joint expenses—Credit	I				\ <del></del>				48
48										- 49
- {		20.504		18,771,892	498,865	799,174	637,738	1,278,648	423,272	50
50	Interchange power	26,521	}	(165,686	)	1,27,27	]	1 2,3.0,0.0		51 52
52	Other expenses		1			1				53
53	Joint expenses—Credit		l	1	.	3,759		1 200 545	423,272	54
55	Total other production expenses and credits	26,521 4,575,413	3.838.017	18.606.206 19.774.195	498,865 498,865	795,415 795,415	637, 738 637, 738	1,278,648 1,278,648	1,963,350	
16	TOTAL PRODUCTION EXPENSES	1	1							
1	TRANSMISSION EXPENSES		1			1	1			
57	Operation Supervision and engineering	3,983	1,074 4,770	52,621 172,067	. (	l		1	(	57
18	Load dupatching labor and expenses	19,669	4,770	172,067		1			451	
59 60		3,983 19,669 8,734 18,852 51,239	4,153 345	153,517 109,062	695		.		451 495 946	60
61	Total operation	51,239	10,343	487,269	695				346	- {
62	Maintenance Supervision and engineering	3,959	70	48,988	1		1	1		62
63	Structures and improvements	183	197 2,750	16,947 137,900		1			3,287	64
64		45,591 27,951	2,750	86,073			1		)	65
66	Underground system	1		1	Í	1				67
67 68		78,644	3,300	292,099					3,928	68
i	Miscellaneous		45		35				3,078	3 69
69 70		11,466	1 45	,00,104	]	1	1		1	70 71
71	Joint expenses—Credit			E00 104	70	.			3,076	
72 73		11,466 141,350	13,688	508,104 1,287,472	35 730	5			7.954	
/3	TOTAL TENUSMOSTIN TALENSES									

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOVS FALLS
HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION
OF EASTERN MASSACHUSETTS ELECTRIC CO ACQUIRED AT THE CLOSE OF
BUSINESS ON DEC 31 1948

H E	ITEM	MONTAUP ELECTRIC COMPANY	NEW BEDFORD GAS AND EDISON LIGHT COMPANY	NEW ENGLAND POWER COMPANY (A)	NORTHAMPTON ELECTRIC LIGHTING COMPANY	NORTHERN BERKSHIRE GAS COMPANY	PLYMOUTH COUNTY ELECTRIC COMPANY	QUINCY ELECTRIC LIGHT AND POWER	SALEM ELECTRIC LIGHTING COMPANY	L N E N
0								COMPANY		0
	DISTRIBUTION EXPENSES	\$	\$	\$	\$	\$	\$	\$	\$	
74	Operation Supervision and engineering		30,569	70 FC0	11 107	40.070	04.045	0.400	D 110	
75 76	Load dispatching labor and expenses  Distribution office expenses		9,448	30,560	11,123	12,239	24,815	2,198	7,142	75
77	Stations		21,569 7,501	5,000 213,220	2,393 16,200	19,572 3,550	5,083 27,236	18,988 22, <b>15</b> 0	6,808 310	76 77
78 79	Storage batteries Lines		25,309	21, 107	21,422	27,962	46.598	32,545	23,842	78 79
80 81	Services on customers premises Street lighting and signal systems		54,461 2,977	33,868	10,991	15, 115 6,317	31,541 2,546	53,903 16,386	18,508 9,396	80 81
82	Total operation Maintenance		151,839	303,760	66,575	84,761	137,833	146, 175	66,011	82
83 84	Supervision and engineering Structures and improvements		38,519 240	33,904 19,101	10,419 423	2,475 521	12,359 593	5,064 474	4,192 22	83 84
85 86	Station equipment Storage battery equipment		10,804	140,352	3,082	5,370	10,826	11,866	2,800	85 86
87 88	Overhead system Underground system	!	66,784 24,163	17,712 123	7,436	7,740 444	34,063 1,517 7,398	14,792 851	8,289 1,406	87 88
89 90	Line transformers and devices Services	ì	24,163 6,779 7,663		3,050 1,600	998	7,398 6,813	6, 186	1,476 1,662	89
91 92	Meters Installations on customers premises		10,236	21, 273 59	662	3,044 1,690	1,454	5,885 2,270	1,640	91 92
93 94	Leased property on customers premises Street lighting and signal system		17,757	]	1,335	2,655	6.062	4,311	2.350	93
95	Total maintenance Miscellaneous		182,951	232,528	28,383	24,943	6,062 81,090	51,704	2,350 23,841	95
96 97	Rents Joint expenses—Debit		101 591	147,348	756	3,234	6,923	402	32	96 97
98 99	Joint expenses—Credit Total miscellaneous		1	147,348	756	3 234	6 903	402	32	98
100	TOTAL DISTRIBUTION EXPENSES		335,483	683,636	756 95,715	3,234 112,939	6,923 225,847	402 198,282	89,885	100
							:			ł
									į	
	CUSTOMERS ACC'TING AND COLLECTING EXPS		6 000		7 005			44 505	,	.
101 102	Supervision Customers contracts and orders		6,080 7,972	19,345	3,875 3,404	4,087 5,868	6,962	11,565 3,761	4,876 3,377	102
103 104	Credit investigations and records Meter reading	,	761 28, 132	11,559	5,879	16,703	17,459	735 22,674	14,704	104
106	Collecting Customers billing and accounting		15,533 48,936	35,770	1,966 10,666	11,728 17,897	9,342 34,878	22,458 64,745	7,062 25,239 7,990	105
107	Miscellaneous expenses Uncellectible accounts		10,662 6,600	309	3,093 1,200	6,021 (2,100)	11,906 1,500	1,500	7,990 2,900	107
109 110	Rends TOTAL CUSTOMERS' ACCOUNTING AND COLL. EXPS		124.679	66,984	30.085	60,206	1,965 86,457	127,439	66,240	_ 109
										-
	SALES PROMOTION EXPENSES						1			
111 112	Supervision Salanes and commissions		7,381 24,319	687	3,293 2,058	7,338	3,477 15,336	10,449 4,761	3, 154 9, 003	111
113	Demonstration		3,085	15,338	383	5,497 498	782	2,330	1, 273	1113
114	Advertising Miscellaneous sales expenses		6,903 433	33,293 651	1,166 2,141	2,013 6,606	4,873 13,745	5,369 17,879	4,196 1,276	115
116	Rents Merchandising, jobbing, and contract work					1,256				116
118	TOTAL SALES PROMOTION EXPENSES		42, 123	49,970	9,042	23,209	38,215	40,790	18,904	118
119	ADMINISTRATIVE AND GENERAL EXPENSES Salanes of general officers and executives	25,797	29,267	106,089	11,454	16,608	10,544		23, 190	119
120 121	Other general office salaries Expenses of general officers	20,320 1,477	70,838 1,224	246,820 3,876	28,522 839	16,608 34,778 1,538	27,590 1,194	22,789 49,493 2,658	44,930 1,727	120
122 123	Expenses of general office employees General office supplies and expenses	6,032	183 26,236	3,876 5,146 17,549	2,753	2,517	15,933	727	941 3,506	122
124	Management and supervision fees and expenses  Special services	5,390	•	2,932	2,,,,,,,	1,093		10,198	940	124
126	Legal services	3, 188 6, 516	2,748 7,128	16,409	275	1,095 590	1,624 1,180	718	905	126
127 128	Regulatory commission expenses Insurance	15,710	28,081 16,916	3,001 20,711	1,461	3,325	3,403	3,931	10,381	127 128
129 130	Injunes and damages Employees welfare expenses	14,458 19,448	57,247	10,013 31,120	63 3,498	243 6, 138	4,782 15,884	16 10,232	6,818 15,711	130
131 132	Pensions Miscellaneous general expenses	6,440 13,976	77,363 27,927	126, 179 38, 502	10, 102 8, 707	20,980 7,020	16,390 3,129	39,937 13,289	43,683 9,490	132
133 134	Maintenance of general property Rents	2,303	13,928	34,953 21,257	6,300	1,209 3,9 <b>1</b> 2	2,915	1,714 15,660	2,597 8,738	135
135 136	Commissions paid uoder agency sales contracts Franchise requirements			,		-,				135
137	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit		3,038 1,537				2,292 1,011	431	2,554	137
139	Joint expenses—Debit Joint expenses—Credit		1,537 2,133				1,011			139 140
	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	141, 126	356.650	684.564 22.546.824	73,978 708,418	99,958 1,091,730	101,269	170.936	171.009	

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOWS FALLS
HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION
OF EASTERN MASSACHUSETTS ELECTRIC CO ACQUIRED AT THE CLOSE OF
BUSINESS ON DEC 31, 1948.

Massachusetts Michigan

	Manachusetta Michigan		Elect	ric Operating I	Expenses			Massachusetta	Michigan	
LINE HO	ІТЕМ	SOUTHERN BERKSHIRE POWER & ELECTRIC COMPANY	SUBURBAN GAS AND ELECTRIC COMPANY	WACHUSETT ELECTRIC COMPANY	WESTERN MASSACHUSETTS ELECTRIC COMPANY	WEYMOUTH LIGHT AND POWER COMPANY	WORCESTER COUNTY ELECTRIC COMPANY	WORCESTER SUBURBAN ELECTRIC COMPANY	ALPENA POWER COMPANY	LINE NO
-	PRODUCTION EXPENSES	\$	\$	\$	S	\$	\$	\$	\$	
	Steam power				l l			ŀ		
1	Operation Supervision and engineering		į		16,183		41,115 331,591	1	900 22,140	2
3	Station labor Fuel		į		366,468 2,108,456	į	2.075.248		78,911	3
4	Water				10,869 38,586		12,276 <b>33</b> ,949		445 1,358	5
1 2	Supplies and expenses Total operation				2,540,568		2,494,184		103,756	6
,	Maintenance Supervision and engineering				14,731		24,484	ĺ		7
8	Structures and improvements	1	ļ		30,006 207,750		20,977 219,650	ĺ	111 4,915	8 9 10
10	Boaler plant equipment Generating and electric equipment				138,126 390,619		68,560 333,674		1,367 6,394	10
11					390,619					
12	Rents				ļ l		640	į		12
1	Steam transferred—Credit				554		53,056			14
12										16 17
1	Total miscellancous				2,930,633		2.775.443		110,150	18
11	Hydraulic power									
15	Operation Supervision and engineering	1,556			44,141	164			2,433	19
21	Station labor	13,280			110,009 20,278	413		İ	31,255	21
2	Supplies and expenses	1,625			21,692 196,125	577			1,300 34,990	22 23
2	Total operation Maintenance	16,464			}	3//				24
2	Supervision and engineering	1,535 735			20,385 27,230				2,390	25
2:	Reservoirs dams, and waterways	1 678 1			80,713	146			2,390 2,80 <del>9</del> 4,375	26 27
21		1,846			102,854	57				28
2	Total maintenance	8,218			231,184	203			9,575	29
34	Miscellaneous Rents	[			325,437					30
3	Joint expenses—Debit Joint expenses—Credit									32
3	Total miscellaneous	34.703			325,437 752,747	781			44,565	33
3	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER laternal combustion engine power	24,682			132,141					
3	Operation	1						'		35
31	Station labor	1			1					36 37
3	Engine fuel Supplies and expenses	}								38 39
39										11
4	Supervision and engineering								•	40
4:						j .				42 43
4	Generating and electric equipment			\	<b> </b>	\				44
14	Total maintenance Miscellaneous									43
40										46 47
48	Joint expenses—Credit Total miscellaneous	l		<u> </u>						48
49	TOTAL PROD EXPS INTERNAL COMB ENG POWER									49
50	Purchased power	241,311	467,443	1,039,596	3,434,882	770,774	2,860,017	2,141,889		50
51 52	Interchange power Other expenses	,	, -							51 52 53
53	Joint expenses—Debit		0.457				17. 401			53 54
54 55	Joint expenses—Credit Total other production expenses and credits	241.311	2,163 465,279	237 1,039,359	3,434,882	770,774 771,556	13,491 2,846,525	2,141,889		55
16	TOTAL PRODUCTION EXPENSES	265,994	465,279	1,039,359	7,118,263	771,556	5,621,968	2,141,889	154,716	56
	TRANSMISSION EXPENSES			<b>\</b>	ļ	1				
57	Operation Supervision and engineering	1		ĺ	43,234	36	1,804 7,009	256		57
58 59	Load dispatching labor and expenses Stations			{	88,223	311	7,009	1		58 59
60	Lines	1:469		167 167	79.437 210,895	1.180	9,720	482 740		60
61	Total operation Maintenance	1,469		167		1,52/			<del></del>	
62 63	Supervision and engineering Structures and improvements	]			20,943 13,699	}	96	243	l	62 63
64	Station equipment			643	60,271		217	36		64
65	Overhead system Underground system			712	25,496 4,845	689	53 80	481		66
67	Roads and trails Total maintenance			1,355	125,259	737	231	84 844		67
68	Miscellaneous	}						}		69
69 70	Rents Jount expenses—Debit	20		2,100	1,420	50		1		70
71	Joint expenses—Credit Total miscellaneous			2,100	1 420	50				71 72
72 73	Total Transmission Expenses	1,489		3.622	1,420 337,576	50 2,315	9,951	1.586	A	73

A. TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Electric Operating Expenses

Massachusetts Michigan

SOUTHERN BERKSHIRE GAS AND ELECTRIC COMPANY	ALPENA POWER L COMPANY N
	E N O
DISTRIBUTION EXPENSES	\$
Operation	2 3,300 74
75 Lead dispatching labor and expenses	75
77 Subons   6,369   23,999   11,475   89,383   22,198   54,184   22,29	2   17
78   Storage batteries   43,892   37,524   46,491   162,491   34,922   102,965   102,065   102	5,632
81 Street lighting and signal systems4, 171   14,444   8,955   65,950   2,545   36,800   21,44	.7
82 Total operation 81,787 121,568 95,958 741,633 110,188 398,817 249,77 Maintenance 5,328 4,126 3,001 34,678 7,041 22,285 13,79	_
Separative and improvements   79   151   18,011   761   2,220   55   55   55   55   55   56   56   5	73 84
86 Storage battery equipment	86
87 Overhead system   7,740   9,267   23,258   83,584   14,112   48,755   49,65   48,546   1,15   49,546   1,15   49,546   1,15   49,546   1,15   49,546   1,15   49,656   1,	53   RR
90  Services   1,162   6,066   7,586   13,285   8,714   22,270   14,65	56 2,220 90
91   Metern   1,037   507   388   16,302   889   9,604   3,14     92   Installations on customers premises   99   221   592   99     93   Lessed property on customers premises   99   9,604   3,14     93   Lessed property on customers premises   99   9,604   3,14     94   1,037   1,037   1,037   1,037   1,037     95   1,037   1,037   1,037   1,037     96   1,037   1,037   1,037   1,037     97   1,037   1,037   1,037     98   16,302   889   9,604   3,14     99   221   592   99     90   1,037   1,037   1,037     90   1,037	4 92
94 Street lighting and sgnal syntem 1,909 1,530 3,508 35,618 4,424 24,136 6,0 95 Total maintenance 27,299 33,499 54,136 290,718 51,749 216,222 124,3	38   94
Miscellancous 241 183 3,174 1,639 798 11,084 6,9	
97 Joint expenses—Debit 98 Joint expenses—Credit	97
99   Total miscellaneous   241   183   3,174   1,639   798   11,034   6,9   100   Total Distribution Expenses   109,328   155,250   153,269   1,033,991   162,736   626,124   381,0	26 99
101/10 031/100110011001100110011001100110011001	5 23,074
CUSTOMERS ACCTING AND COLLECTING EXPS    101	21   103   105   105   107   1
112     Salanes and commussions     1,710     3,234     4,873     44,776     5,962     36,915     33,1       113     Demonstration     668     1,108     52,026     3,041     10,529     3,6       114     Advertising     1,812     4,169     4,424     38,463     873     35,464     8,5	68 1,504
14   Advertising	'- ' '
117   Merchandising jobbing and contract work	3.617 11
130 Employee welfor expenses 4 201 4 727 5 350 23 303 5 414 38 505 10 3	11 35,393 122 21 123 24 122 28 5,806 123 26 2 3,170 122 21 1,200 122 20 4,102 122 20 3,320 123 20 11 191 123
132   Miscellaneous general expenses   3,076   8,443   6,155   209,522   10,841   28,706   13,0   133   Maintenance of general property   1,027   6,432   2,403   59,436   1,891   19,246   4,1	48   23  132
1,342   3,723   5,040   780   2,538   3,2	96 2,523 133 36 3,353 134
136 Franchise requirements 137 Duplicate mixellaneous charges—Credit 138 Administrative and general expenses transferred—Credit 139 Joint expenses—Debit	22, 112 136 136 136 138 139
140   Joint expenses	0 68.664 141

				operating					<del></del>	7
LINE NO	ITEM	CLIFFS POWER & LIGHT COMPANY, THE	Сонѕуневь Рочев Сонрану	DETROIT EDISON COMPANY AND SUBSIDIARIES, THE	EDISON SAULT ELECTRIC COMPANY	MICHIGAN GAS AND ELECTRIC COMPANY	MICHIGAN PUBLIC SERVICE COMPANY	UPPER MICHIGAN POWER & LIGHT COMPANY	UPPER PENINSULA POWER COMPANY (A)	LINE NO
-		\$	1	\$	\$	\$	\$	\$	\$	
	PRODUCTION EXPENSES Steam power							•		
-	Operation .			440	4 400		2,394		3,373	
1	Supervision and engineering		134,822 978,679	869,975 3,628,975	1,499 33,210		25,358		41,746	2
2	Station labor Fuel		15,747,955	28,668,110	133,508		117,863		217,664	3
3	Water		41,335	45,447	229		1,831		2,212 2,102	4 5
5	Supplies and expenses		106,047	781,476	11,900		1.366 148.816		267,101	6
6	Total operation		17,008,844	33,993,986	180,351					
7	Maintenance Supervision and engineering		113,627	418,030	1,142		131		1,598	7 8
l á	Structures and improvements		71,315	472,170	2,748		393 6 423		1,220 21,744	9
9	Boiler plant equipment		588,797 143,732	2,157,323 372,036	14,086 5,350		6,423 1,284 8,236		1.021	10
10	Generating and electric equipment Total maintenance		917,475	3,419,564	23,331		8,236		25,586	11
] 11	Miscellaneous								152	12
12	Rents		1,241	3,350					132	13
13	Steam from other sources Steam transferred—Credit			27,397			ĺ			14
14	Joint expenses—Debet		45,079	169,135	0.40				1	15
16			16 721	101,898 43,189	9,107				152	17
17			46,321 17,972,641	37,456,740	194,575		157,052		292,840	18
18	Hydraulic power							}	1	$ \cdot $
1	Operation	·	26 552	3,456	1,277	1,681	1,682	2,793	12,661	19
15 20		68.121	26,557 226,125	33,799	26,970	21,680	49,313 1,200	43,141	21,888	20
21		68,121 24,745	40	1	1	1 100	1,200 3,252	2.858	4.853	22
22		3,656 96,524	27.415 280.140	6.377 43,634	<u>4,618</u> 32,870	1,106 24,469	55.450	48.794	39,407	23
23	Total operation Maintenance	20,324		42,02						34
24	Supervision and engineering	j	44,040	17	394	116	E 254	1 075	3,749	24
25	Structures and unprovements	418	28,003	7,744	79 559	1,085 11,273	5,256 2,751	1,875 3,959	3,745 23,137	26
27		37,447 9,850	83,269 77,592	15,935 11,481	20,068	2,161	968	3,959 2,223	1,698	27
28		103 47,822	1.546	I		11	41	8.058	1,235	29
25		47,822	234,453	35,181	21,103	14,649	9,018	8,08		
30	Muscellaneous Rents	10	17,286	21,862	70,200		1,575	1	118	30
31		}	,	,		1				32
32		\	17,286	21,862	2,633 67,566		1.575		118	33
33		10 144,356	531,880	100,678	121,539	39,119	1,575 66,043	56,853	73.094	34
"	Internal combustion engine power									11
١.	Operation	100		1	160		4.432	Ì		35
35	Supervision and engineering Station labor	126 10,415			14.809		4,432 30,394			36
37		225,387	1	1	48.072	1	357,612 19,154			37
38		225, 387 20, 165 256, 097			12,927 75,971		411,596	] ~		39
39	Total operation Maintenance	230,097		\ <u> </u>						
40	Supervision and engineering	126		ļ	32		4,658 1,821		}	40
141		7 89		ŀ	171 488		I 654	)		42
42		61,662			14,092		30,479			43
44		61,886			14,786		37,616			44
١,	Miscellaneous			ĺ	160				j	45
46	Rents Joint expenses—Debit	1	1		4			1		46
47	Joint expenses—Credit			1	982 (818)					48
48	Total suscellaneous TOTAL PROD EXPS—INTERNAL COMB. ENG. POWER	317,984		<b> </b>	89,939		449.212			49
(")	TOTAL THAN THE - INTERNAT COMP THE LAST									
50	Purchased power	234,928	2,981,982 242,586	312,653 (1,030)	70,385	548,210	475,763	53,117	137,453	51
51 52	Interchange power Other expenses		242,586	(1,030)	I	328	ļ	1	55	52
53	Joint expenses—Debit	1		1		1	1	Ì		53
54	Joint expenses—Credit			711 607	3.690 66.694	<del>97</del> 548,441	475.763	53.117	137,508	54
55 56	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	234,928 697,269	3,224,568 21,729,089	311,623 37,869,042	472.749	587.561	1 148 072	109,970	503,443	36
100										1
1	TRANSMISSION EXPENSES	l	1	1	İ	(	[			
57	Operation Supervision and engineering	727	49,457	475,814	86	2,167	5,502	}	2,806	57
58	Load dispatching labor and expenses		97,417 366,485	211,108			5,502 8,229		1	58 59
59 60	Stations Lines	3,987 10,951	1 216.136	694,959 316,640	376 976	1,579 1,946	2,268 10,083	_ 1.626	39 8.735	60
61	Total operation	15.667	729,497	1,698,524	1.440	5,694	26,084	1,626 1,626	11,580	61
1	Maintenance				37	382	1,553	)	2,142	62
62	Supervision and engineering Structures and improvements	5,666 64	121,692 8,911	113,537 29,364	"	40	1 2	19	2,142	63
63 64	Station equipment	3.153	113,580	260,527	365	1,368	4,377	137	427	64
65	Overhead system	6,595	195,474	198,606	701	2,851	4,823 559	14,367	3,434	65
66 67	Underground system Roads and trails	2 332	5,424 8,188	133,087	1		1_	_	-	67
68	Total mantenance	2,332 17,814	453,274	735,124	1,103	4,644	11,316	14.524	6,005	68
	Miscellaneous		1	0.000	5	2 200	170		1	69
69 70	Rents Joint expenses—Debit	109	7,366	8,978	,	2,289	1,0	336		70
71	Joint expenses—Credit	l	l	1						71
72	Total miscellaneous	109	7,366 1,190,137	8,978 2,442,627	2.548	2,289 12,628	170 37,571	336	17,585	72
73	Total Transmission Expenses	33,591	1,190,137	1 5,446.061	C 340	1-16,050	2(12/1	16,487	1,060	_

A INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO,
HOUGHTON COUNTY ELECTRIC LIGHT CO, AND IRON RANGE LIGHT & POWER CO
ON JUNE 11, 1947

L H E N O	<b>ІТЕМ</b>	CLIFFS POWER & IGHT COMPANY, THE	CONSUMERS POWER COMPANY	DETROIT EDISON COMPANY AND SUBSIDIARIES, THE	EDISON SAULT ELECTRIC COMPANY	MICHIGAN GAS AND ELECTRIC COMPANY	MICHIGAN PUBLIC SERVICE COMPANY	UPPER MICHIGAN POWER & LIGHT CGMPANY	POWER COMPANY (A)	סב שבינ
		\$	\$	3	3	3	3	\$	\$	
	DISTRIBUTION EXPENSES Operation									
74 75	Supervision and engineering  Load dispatching labor and expenses	1,798	484,282	1,687,385	6,979	8,079	8,749		16,257	74 75
76 77	Distribution office expenses Stations	147 1,232	153,752 404,543	145,775 1,663,716	1,076 1,471	3,938 343	1,938 622		6,219 15,975	76 77
78 79	Storage batteries Lines	4,768	762,389	2,206,058	7,736	15,289	25,003	2,129	14,073	78 79
80 81	Services on customers premises Street lighting and signal systems	2,254 366	1,705,405 124,443	7,326,457 96,304	10,439 3,279	25,964 6,871	37,527 9,580	4,080	19,425 8,137	80 81
82	Total operation Maintenance	10,569	3,634,819	13,125,700	30,984	60,488	83, 422	6,210	80,090	82
83 84	Supervision and engineering Structures and improvements	106 13,230	232,192 42,965 191,524	477,223 177,556	1,736 91	2,189	6,264		9,319 364	83 84
85 86 87	Station equipment Storage battery equipment Overhead system	6,880	401,193	1,100,596	2,436 7,891	8,096 16,574	6,587	3 005	1,810	85 86
88 89	Underground system Line transformers and devices	3,724	20,630 272,082	1,746,051 159,839	43 2,959	1	40,186 13,381	3,075 1,646 1,862	225 2,736	87 88 89
90	Services Meters	433 2,176	179,589 185,178	257,437 331,594 172,743	2,856	10,153 3,688	9,931 4,775	732	3,332 1,900	90
92	Installations on customers premises  Leased property on customers premises	2,270	200,170	7,739		3,000	19		1,500	91 92 93
94	Street lighting and signal system  Total maintenance	578 28,727	85,273 1,610,632	508,709 4,939,494	2,015	2,979 52,574	7,691 88,968	7,316	4,101	94 95
96	Miscellaneous Rents	585	196,072	23,618	680	1,511	4,688	1	2,701	96
97 98	Joint expenses—Debit Joint expenses—Credit		2.0,0	1 25,010		,,,,,	1,,000		}	97 98
99 100	Total miscellaneous Total Distribution Expenses	585 39,882	196,072 5,441,523	23,618 18,088,813	52,028	1,511 114,575	4,688 177,078	13,526	2,701 123,858	99
101	CUSTOMERS ACCITING AND COLLECTING EXPS Sopervision Customers contracts and orders	246	92,736 213,440	704,155 1,141,161	592		2,687 14,587	) 2,446	7,703 1,969	102
103 104	Credit investigations and records Meter reading	3,639	47,594 493,418	44,671 553,137	10,285	17,561	25,915	}	16,271	103
105 106	Collecting Customers billing and accounting	2,550 508	442,638 740,712	1,097,421 1,362,431	12,663 11,904	14,132 38,911	22 442	1 )	13,914 25,37-	1106
107	Miscellaneous expenses Uncollectible accounts	68	8,281 44,431	18,006 123,930	5,020 460	11	2,731	254	4,464 1,295	108
109	Rents TOTAL CUSTOMERS' ACCOUNTING AND COLL. EXPS.	7.014	20,558 2,103,812	185, 262 5, 230, 177	1.473 47,632	7,797 87,535	6,336 127,716	4,585	72,141	1100
	SALES PROMOTION EXPENSES									
111	Supervision Salaries and commissions		125,816 254,873	156,317 546,911		2,560 621	498		5,331 895	1112
113	Demonstration Advertising		8,385 200,261	(6,648) 427,252	) 551 4,560	2,415	6,024		3,021	113
115 116	Miscellaneous sales expenses Rents	15	175,552 12,108	1,307,905	10 245		18	)	23,335	116
117 118	Merchandising, jobbing, and contract work TOTAL SALES PROMOTION EXPENSES		776,997	2,431,737	5,367	6,619	8,288	762	32,583	117 118
	ADMINISTRATIVE AND GENERAL EXPENSES									
119	Salaries of general officers and executives Other general office salaries	16,788 24,839	242,019 1,194,610	414,725 4,365,372	24,776 21,408	27,410 40,235	37,761 54,701	21,226 15,153	20,000 21,563	119 120
121 122	Expenses of general officers Expenses of general officers Expenses of general office employees	1,216	49,883 65,924	16,648 81,641	3,768	3,154	2,852 5,424	82	6,446	121
123 124	General office supplies and expenses  Management and supervision fees and expenses	7,072	318,057 220,239	708,827		6,355	9,653	3,952	6,884 30,899	123
125	Special services Legal services	3,872 4,103	327,504 13,919	121,581 62,976	7,442 2,323		14,784 10,129	5,392 1,492	4,508	125
127	Regulatory commission expenses Insurance	12,570	10,157 121,058	100,153		4,312 5,092	306	i	4,191 1,724	127
129	Injunes and damages Employees welfare expenses	3,458	72,000 170,787	163,533 257,406 717,033	1 6 788	12 872	767 39,791	1,390	6,045 4,082	129
131 132	Pensions Miscellaneous general expenses	839	1,007,274 151,149	2,321,471 698,805	7,500	15,754 7,703	56,196	6.256	2,840 9,108	131 132
133 134	Maintenance of general property Rents	1,825	200, 298 13, 925	1,231,636 102,006	2,357	7,703 307 2,362		1,120	3,848 813	133 134
135 136	Commissions paid under agency sales contracts Franchise requirements		352							135 136
137 138	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit		352 272,448	36,001	11,033	5,257	38,194			137 138
139 140	Joint expenses—Debit Joint expenses—Credit			- 44 000				1,800		139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	116,809 894,582	3,906,365 35,147,927	11,327,820 77,390,219	81,180 661,506	140,368 949,287	231,966 1,730,694	67,330 212,661	125,248 874,864	

A INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO, HOUGHTON COUNTY ELECTRIC LIGHT CO, AND IRON RANGE LIGHT & POWER CO ON JUNE 11, 1947

Minnesota Miss. Missoun

M	iss. Missoun		2,,,,	ric Operaiing . Minneiota	Miss	ssippi	Missoura			
LINENO	ITEM	MINNESOTA POWER & LIGHT COMPANY	MISSISSIPPI VALLEY PUBLIC SERVICE COMPANY	NORTHERN STATES Power Company	MISSISSIPPI Power Company	MISSISSIPPI POWER & LIGHT COMPANY	GITIZENS ELECTRIC CORPORATION (A)	EHPIRE DISTRICT ELECTRIC COMPANY, THE	GASCONADE Power Company (C)	L-NE NO
	PRODUCTION EXPENSES	\$	\$	\$	3	\$	;	\$	\$	
	Steam power						Ì	Ì	l	11
	Operation Supervision and engineering	21,685	5.358	303,352	11,913 164,152	8,082	ļ	29,482	ļ	1
2	Station labor	1 207,742	5,358 44,137	1,260,864	164,152	47,494		149,737 1,401,621		3
3	Fuel Water	2,232,503 7,125	487,981 3,227	11,263,479 38,192	667,743 2,310	194,789 2,503		16,932		4
4	Supplies and expenses	14 911	2 803	100.437	2,310 8,016	8,318 261,191		7,762 1,605,538		5 6
6	Total operation Maintenance	2,483,875	543,508	12,971,326	854,139					
7	Supervision and engineering	10,944	2,087	123,970	12,421	3,388 726	i	8,767 2 <b>6,1</b> 55		7 8
8	Structures and improvements	6,552 56,235	1,211 22,333	51,020 633,936	2,090 20,599	14,661		42,202		9
10	Boiler plant equipment Generating and electric equipment	23,189	4,919	174.091	20,599 40,210 75,323	7,422 26,202		40,289		10
11	Total maintenance Miscellaneous	101,923	30,554	983,022		20,202		117,710		
12	Rents	86		1,298	248	ł				12
13	Steam from other sources Steam transferred—Credit	}			}			j	}	14
14	Joint expenses—Debit	1								15
16	Joint expenses—Credit Total miscellaneous	86		1,298	248					17
17 18	TOTAL PRODUCTION EXPENSES—STEAM POWER	2,585,885	574,063	13,955,648	929,711	287,394		1,722,954		18
	Hydraulic power Operation				(		(		(	19
19	Supervision and engineering	14,357	3,742	30,943	j	1	1	4,228 54,837	}	20
20 21	Station labor Water for power	230,711	19,828	173,808 131,705		1	1	1		21 22
22	Supplies and expenses	20,976	1.979	11.951				7,339 66,406		23
23	Total operation Maintenance	266,047	25,551	348,410						24
24	Supervision and engineering	10,412	313 997	13,544 19,343	1		1	6,820 3,055		25
25 26	Structures and improvements Reservoirs, dams and waterways	9,401 116,049	677	32,253	}	l	ļ	5,512	)	26 27
27	Generating and electric equipment	27 057	3,001	17,481		ļ	1	6,270		28
28 29	Roads, railroads, and bridges Total maintenance	24,092 187,014	583 5,573	82,666				22,764		29
ì	Miscellaneous							138		30
30 31	Rents Joint expenses—Debit		1		1		ľ	136		31
32	Joint expenses—Credit							138		32 33
33 34	Total miscellaneous Total Production Expenses—Hydraulic Power	453,062	31,125	431.077				89.309		34
"	Internal combustion engine power									11
1.	Operation Supervision and engineering			18,433	76	13		298		35
3.3	Statuon labor	1		32,996 104,705	398 1,527	4,208		5,214 7,702 3,477	ĺ	37
37	Engine fuel Supplies and expenses	ļ	Ì	22,011	1,009	3,435 1,394		3,477		38
34	Total operation			178,150	3,013	9,053		16,694		39
40	Maintenance Supervision and engineering	1	}	6,998	195		l.	233		40
41	Structures and improvements	ļ	1	451 180		76	į	1,215	Ì	42
42	Fuel holders producers and accessories Generating and electric equipment			9,775	3,457	3,126		11,796		43
44	Total maintenance			17,409	3,654	3,205		13,391		+
45	Miscellaneous Rents			13	92		-			45
46 47	Joint expenses—Debit Joint expenses—Credit	1	{				<u> </u>			47
48	Total miscellaneous			13 195,572	92 6,761	12,258		30.085		48
49	TOTAL PROD EXPS - INTERNAL COME ENG. POWER									
50	Purchased power	311,001	69,148	769,107	23,842 978,235	2,833,487	355,585	209,761	165,211	50
51 52	Interchange power Other expenses	311,001 (124,567) 1,299	Ί		710,235	33,604		8,034		52
53	Joint expenses—Debit		1	20 148			1 135			53
54	Joint expenses—Credit Total other production expenses and credits	187,733	928 68,220 673,408	20,168 748,939	1,002,077	2,867,091	1,135 354,450	217,795	165,211	55
56	TOTAL PRODUCTION EXPENSES	3,226,681	673,408	15.331.236	1,938,549	3,166,744	354,450	2,060,145	165,211	56
	TRANSMISSION EXPENSES		1	1		1				11
57	Operation Supervision and engineering	4 384	2,458	89.705	13,974	12,977	1	17.713	2,266	57
58	Load dispatching labor and expenses	4,384 65,193	2,458 5,333	89,705 32,857	2,327 19,009	12,977 22,290		17,713 23,163 42,030		58 59
59 60	Stations Lines	380 29,771	1,566 4,392	252,762 55,743 431,070	57.084	104,424		25,727	5,899	60
61	Total operation	29,771 99,729	13.752	431.070	57.084 92.396	172,827		108,635	8,166	61
62	Maintenance Supervision and engineering	2,168		58,928	18,344	9,396 1,098		10,970		62
63	Structures and improvements	75	10-	58,928 2,742	18,344 2,589 9,546 21,746	1,098		3,305		63
64	Station equipment Overhead system	2,657 15,842	106 1,606	71,130 193,429	21.746	16,323 68,464		50,032 9,413	2,547	65
66	Underground system	1		8,761		ł				66
67 68	Roads and trails Total maintenance	985 22,729	1,715	334,995	52,227	95,953		73,722	2,547	
1 1	Miscellaneous									69
69 70	Rents Joint expenses—Debit	340	10	6,621	1,218	5,756	1	714	}	70
71	Joint expenses-Credit		(11)	2 201	1 240	5,756		714		71 72
72 73	Total Transmission Expenses	340 122,799	15,456	6,621 772,687	1,218 145,841	274,537	В	183,072	10,713	

A COMPANY FORMED NOV 5, 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE, INC. AS OF MAY 12, 1948 REPORT REFLECTS FULL YEAR OPERATION OF ACQUIRED COMPANY

B TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES C COMPANY ACQUIRED BY MISSOURI POVER & LIGHT CO ON DEC 31, 1948

Electric Operating Expenses

Minnesota Miss Missouri

			Eleci	tric Operating					Minnesot Miss. Missou	
. 7				Minnesota		raippi	Missouri			T. 7
ī		MINNESOTA Power &	MISSISSIPPI VALLET PUBLIC	NOPTHERN STATES	MISSISSIPPI Power	MISSISSIPPI POWER &	CITIZENS ELECTRIC	EMPIRE District	GASCONADE POWER COMPANY	,  -
N E	ITEM	LIGHT	SERVICE	Power	COMPANY	LIGHT	CORPORATION	ELECTRIC		N E
N		COMPANY	COMPANY	COMPANY		COMPANY	(1)	COMPANY, THE	(6)	N
0							(A)		(c)	o
7		\$	3	3	1	3	3	<del> </del>	3	+
	DISTRIBUTION EXPENSES							ľ	1	
	Operation				)			}	,	
74		68,832	9,013	275,148	25,625	99,472	8,373	21,142	2,266	7-4
75 76	Load dispatching labor and expenses Distribution office expenses	33,618	4,003	12,835 116,238	12,401	51,832	2,736	20,368		75
77	Stations	121,662	464	240,146	12,401 22,399	53,293	1,308	8,144	802	76
78		21 138,418	28,472	413 351		132	47 OFF	104 700	0.005	78
79 80	Lines Services on customers premises	178,143	14,204	413,351 1,175,544	81,502 119,813	202,780 145,605	17,055 4,597	104,790	9,065 3,609	79 80
18	Street lighting and signal systems	26,008	5,896	131,197	18,828	27,847	811	105,654 17,375	2,585	81
82	Total operation Maintenance	566,707	62,057	2,364,463	280,573	<u>580,966</u>	34,880	277,478	18,330	82
83		28, 113	48	131,788	28, 394	33,809	3,522	15,198		83
84	Structures and improvements	6,267	55	9,330	28,394 5,539	4.238		4,949		84
85 86	Station equipment Storage battery equipment	65,086	1,304	117,317	49,998	41,879	234	54,512	3,852	85 86
87	Overhead system	133,318	11,967	454,302	139,109	251,566	1,309	54,690	4,711	
88	Underground system	22,726 24,111		20,514		6,810	1	1		88
89 90	Line transformers and devices Services	24,111 30,941	3,713 2,936	149,689 143,504	41,041 47,907	102,686 61,440	3,016 985	31,630	1, 151 1, 012	89 90
91	Meters	25, 123	1, 155	112,860	18,277	34,449	1,571	11,546 11,295	1,395	91
92	Installations on customers premises	414		31	58		.,	40	1	92
93 94	Leased property on customers premises Street lighting and signal system	20,376	3,188	109,770	53,291	25.973	158	4,293	395	93
95	Total maintenance	356,479	24,369	1,249,211	383,617	25,973 562,854	158 10,795	188,157	12,519	95
	Miscellaneous Pente	15 470	95	140 140	30 E35			9.004		
96 97	Rents Joint expenses—Debit	15,679	26	149,167	20,536	57,817		2,074		96
98	Joint expensesCredit			733					·   <del></del>	98
99	Total miscellaneous Total Distribution Expenses	15,679 938,866	86,453	148,434 3,762,108	20,536 684,727	57,817 1,201,638	B 45,675	2,074 467,710	30,849	100
ا	TOTAL DISTRIBUTION EXPENSES	956,000	- 00,433	2,702,300	004,727	1,201,630	- 5 45.075	401,710	30,647	- 100
1				1	1	1	1		1	
					1	1			1	
- 1			ì	ł	1	1	ł	3	1	11
	CUSTOMERS ACC TING AND COLLECTING EXPS	1	047	407.005	, 550		7.510	4.040		
101		20,016	913 1,548	123,995 186,753	4,552 7,547	24,846	3,540	4,968 18,908	) 5,468	101
103	Credit investigations and records	20,020	1,340	41,263	662			2,274	)	103
104	Meter reading	92,795	8,091	392,669	46,598	87,653 83,920	6,698	40,702	}	104
105		63,710 88,356	10,339 9,395	376,386 598,417	89,330 75,575	83,920 171,953	5,108 15,833	46,836 75,248	6,216	105
107		2,804	290	5,071	2,248	234	2,153	20,698	928	107
108	Uncollectible accounts	1	591		2,248	15,179	40	į.		108
109	Reals TOTAL CUSTOMERS ACCOUNTING AND COLL EXES	1,756 269,440	31,169	14,243 1,738,802	5,293 234,209	17,976 401,763	1,700 35,072	15,229 224,866	12.613	109
	201,000									
						1	İ	-		11
		l						ļ		
					}	1				
	SALES PROMOTION EXPENSES Supervision		1 000	000.070	07.000	60 407	1 540	16.040	1	111
112		61,440 73,148	1,989 6,462	289,930 329,206	23,909 69,004	62,493 84,093	1,512	16,747 43,707		112
113	Demonstration	759	164	47,566	2,809	1,844	533	3,466	2,837	113
114		55,077	3,512	198,553	24,387	82,729	3,424	44,011	}	114
115	Miscellaneous sales expenses Rents	24,683 1,721	469	279,861 1.767	20,032 7,055 (1,651)	87,051 9,813 (5,281)	716	68,527	1	116
117	Merchandising, jobbing and contract work	(8, 244) 208, 586	(6,726)	1,767 (114,397)	(1,651)	(5, 281)	159 6,344	1,861 178,321		117
118	Total Sales Promotion Expenses	208,586	5,871	1,032,489	145,547	322,744	6,344	178,321	2,837	118
		}			1	1	1	-		
		·			]	1	1			
	ADMINISTRATIVE AND GENERAL EXPENSES				l .		1		1	+1
119		69,915	25,654	258,316	71,770	46,999	10.07	68,202 153,898	7 (00	119
120 121		365,048 8, <b>8</b> 34	16, 939 3, 234	1,139,103 24,020	154,929 11,745	278,807 25,018 57,302	18,034 36	153,898	3,480	120
121		19,796	444	22, 165	5,789	57,302	3,776	10,220		122
123	General office supplies and expenses	67,425	4,796	159,404	24,634	54,275	4, 138	42,523	4,528 5,760	123
124 125		71,549	1,008	69,924	52,728 5,400	100,435	2,400	13 800	5,760	1125
125		33,497	2,830	51,789	22,122	40, 225	590	13,800 37,118	1,607	126
127	Regulatory commission expenses	500	1 115	-			1,347	1 5.187	1 322	127
128 129		16,692 10,505	2,699 2,513	75,070	17,238 18,000	12,092	1,516 1,418	21,462 20,135	3,577	128
130		68,234	13,295	191,040 214,349	14,595 102,109	61,342 34,569 115,761	3,914	24,925		130
131	Pensions		19, 296	119,022	102,109	115,761	1	7,168		131
132 133		40,384	12,078 393	367,845 152,731	22,057 13,429	165,848 5,212	3,587	39,576 12,715	5,922 148	132
134		15,508 12,232	383	35,501	7,569	39,921	779	673	1,832	134
135	Commissions paid under agency sales contracts			·		_			'	135
136		16,389		11 48,092	702 513	112, 133	512	133,158 94,291		136
137 138		15,408 24,930		343,117	28,807		212	34,291		138
139	Joint expenses—Debit	732		, ,		!		1		139
140 141	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	773 222	106,686	2,489,087	515 502	1,149,947	41.023	510,466	27, 179	140
142		773,222 5,539,597	919,046	25, 126, 412	515,502 3,664,378	6,517,375	482,564	3,624,583	249,404	

A COMPANY FORMED NOV 5, 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE, INC AS OF MAY 12, 1948 REPORT REFLECTS FULL YEAR OPERATION OF ACQUIRED COMPANY

B TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES C COMPANY ACQUIRED BY MISSOURI POWER & LIGHT CO ON DEC 31, 1948

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Expenses

Missoure

•	fissoure			ni Operaring i						-
LINE NO	(TEM	KANSAS CITY POWER & LIGHT COMPANY	MISSOURI Edison Conpany	MISSOURI GAS & ELECTRIC SERVICE COHPANY	MISSOUPI POWER & LIGHT COMPANY (A)	MISSOURI PUBLIC SERVICE CORPORATION	MISSOUR! UTILITIES COMPANY	ST JOSEPH LIGHT & POWER COMPANY (B)	SHO-ME POWER CORPORATION	L N E N O
	PRODUCTION EXPENSES	3	1	1	\$	5	*	•		
	Steam power	1						05 147		
1	Operation Supervision and engineering	160,780		}	20,676 253,266	11,280 71,200	10, 101 106, 442	25,143 87,861 912,385		2
2	Station labor Fuel	1,060,660 5,033,065			710, 157	452,184	363.844	912,385		4
4	Water	114,117		Ì	39,597 14,707	34,146 9,075	1,061 7,458	25,799 10,530		3
5	Supplies and expenses Total operation	123,740 6,542,365			$\frac{14.707}{1,038,407}$	577,887	488,914	1,061,722		6
1	Maintenance	104,754		}	3,236	5,408 9,561	4,837	9,458		7
7	Supervision and engineering Structures and improvements	40 112		ì	8,023 49,652	9,561	2,048 14,708	3,984 21,926		8
9	Boiler plant equipment Generating and electric equipment	638, 189 156, 792			37,245	12,165 48,044	24,474 46,071	26,553 61,925		10 11
11	Total maintenance	939,852			98,160	48,044				
12	Miscellaneous Rents	900	}		403	1	28	2,134		12 13
13	Steam from other sources Steam transferred—Credit	216,771	}		16,991		2,383 557	102,556		14 15
14	Joint expenses—Debit	,					_ 13.378	51,994		16
16		(215,871)			(16,587) 1,119,980	505 070	(15, 175) 519,809	(152,416) 971,231		17
18	TOTAL PRODUCTION EXPENSES—STEAM POWER	7,266,346			1,119,980	625,932	319,603			
	Hydraulic power  Operation	l		ł		1			220	19
19		1	]						220 <b>5,</b> 767	20 21
21	Wates for power	1	{						611	22
23									6,602	23
	Maintenance					į į				24
24 25			1						1,243	25 26
26 27	Reservous dams and waterways Generating and electric equipment					1			1,906 1,906 330 3,925	27 28
28	Roads, railroads and bridges					\		[ <del></del>	3,925	29
29	Total maintenance Miscellancous								1	30
30	Rents	(				Į.			{	31 32
31 32	Joint expenses—Credit									33
33 34									10,527	34
1"	Internal combustion engine power					1		}		
33	Operation Supervision and engineering	[		116 855	963 6,516	3,184 30,054	4 723	353 7,092	171 12,593	35
36	Station labor	ĺ	880 259	1,287	29, 135	37,745	4,723 13,189 2,677	1 27,574	44,886 5,467	37 38
38	Supplies and expenses		433	245 2,508	2,161 38,777	7,017 78,006	2,677	2,851 37,873	5,467	39
39	Total operation Maintenance		1,575	2,500					79	40
40	Supervision and engineering		2,460	303	115 2,532	2,961 1,402	809	184 158	422	41
41	Structures and improvements Fuel holders producers and accessories				1 219	452	56 576	70 5,963	10.805	42
43	Generating and electric equipment		1,156 3,618	1,410	2,003 4,873	15,720 20,536	1,444	6,377	11,309	44
-	Miscellaneous				Ž10	360		}		45
45	Joint expenses—Debit					1	1			46 47
47	Joint expenses—Credit				210	360				48
48			5, 194	4,222	43,860	360 98,902	22,035	44,250	74,430	49
50	Purchased power	94,380	418,326	293,232	1,031,697	435, 417	226, 133	136,795	622,641	50 51
51	Interchange power	(189,685) 4,050	( )	1				200,959 1,020		52
52 53	Other expenses Joint expenses—Debit	4,050	-	1	1	8, 1,0	4 300			53 54
54	Joint expenses—Credit Total other production expenses and credits	191 2541	418.326	9,461 283,771	1.031.697	34,140 401,277	4,389 221,744	338,775 1,354,258	622,641	55
55 56	Total production Expenses	(91,254) 7,175,091	418,326 423,520	287,993	1,031,697 2,195,538	1,126,112	763, 589	1,354,258	707, 599	56
-	TRANSMISSION EXPENSES	1	1	1		{	{		1	
	Operation	10.066	3 410	5,672	20	9 214	995	2,852	6.128	57
57 58	Supervision and engineering  Load dispatching labor and expenses	12,266 16,867	7,790		9,227	10 026		3,962	4,083	58 59
59 60	Stations Lines	47,142 38,734	3,618 7,790 6,231 4,518	1,157 3,351 10,182	9,227 30,101 21,913	4,508 24,015 47,765	269 14,887	1 2.739	6,128 4,083 6,205 7,519 23,937	60
61	Total operation	115,011	22.158	10, 182	61,264	47,765	14,887 16,152	9,566	23.937	61
62	Maintenance Supervision and engineering	6,424	2,403	396	2		1,210	410	247	62 63
63	Structures and improvements	802	902 2,780	248 948	262 8,724	18	466	87 4,262	16,629	64
64 65	Station equipment Overhead system	19,878 36,007	6,917	2,318	8,676	19,761	5,572	1,520	16,629 2,489	65
66	Underground system Roads and trails	9,437								67
68	Total maintenance	72,551	13,004	3,912	17,667	30,853	7,253	6,282		68
69	Miscellageous Rents	1,913	243	1,033	12,570	1,800	481	1,709	212	69
70	Joint expenses—Debit									70
71 72	Joint expenses—Credit Total miscellaneous	1,91 <u>3</u> 189,476	243 35,406	1,033 15,127	12,570 91,502	1,800	481	1,709	212 43,525	72
73	TOTAL TRANSMISSION EXPENSES	189,476	35,406	15, 127	91,502	80,420	23,887	17,558	43,525	ري

A REPORT REFLECTS ACQUISITION OF GASCONADE POWER CO, ACQUIRED DEC 31, 1948

B. REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE ELECTRIC LIGHT & POWER Co, ACQUIRED FEB 5, 1947 AND OCT 1, 1947, RESPECTIVELY

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 \*\*Electric Operating Expenses\*\*

Missouri

L I N E N	ІТЕМ	KANSAS CITY POWER & LIGHT COMPANY	MISSOURI Edison Company	MISSOURI GAS & ELECTRIC SERVICE COMPANY	MISLOURI POWER & LIGHT COMPANY (A)	MISSOURI PUBLIC SERVICE CORPORATION	MISSOURI Utilities Company	ST JOSEPH LIGHT & POWER COMPANY (B)	SHO-ME POWER CORPORATION	7-2H Z
0		\$	;	\$	\$	\$	\$	\$		0
74	DISTRIBUTION EXPENSES  Operation Supervision and engineering	204,804	6,677	6,468	55,812	19,722	9,337	19,826	13,731	74
75 76 77	Load dispatching labor and expenses Distribution office expenses Stations	41,376 64,913 87,400	7,310 18 1,070	7,439 1,179	10,411 4,340	18,166 2,533	2,097 8,300	8,583 5,904	19,468 1,239	75 76
78 79 80	Storage batteries Lines Services on customers premises	386,130 601,241	9,694 12,579	34,822 23,973	78,359 75,425	76,253 43,127	45,785 63,654	28,060 136,058	7,519 10,302	77 78 79
81 82	Street lighting and signal systems Total operation Maintenance	168,770 1,554,640	747 38,099	6,065 79,952	21,002 245,353	15, 195 175,004	8,359 137,537	5,844 204,281	6,705 58,969	80 81 82
83 84	Supervision and engineering Structures and improvements	87,178 8,722	8,334 517	740 138	8,238 24	9,403 180	10,488 79	3,945 3,011	1,071	83 84
85 86 87	Station equipment Storage battery equipment Overhead system	75,383 211,865	768 34,482	643 7,451	14,203 68,675	15,263 62,209	5,621 40,591	2,503 16,230	6,107	85 86 87
88 89 90	Underground system Line transformers and devices Services	49,671 74,976 70,022	14,616 12,506	12,145 4,304	21,885 23,439	52 29,650 24,315	11,944 8,364	166 15,312 10,834	10,940 8,728	88 89 90
91 92 93	Meters Installations on customers premises Leased property on customers premises	94,770 38 136	1,546	1,346	10,957	15,309 32	6,683	3,194 17	8,290	91 92 93
94 95	Street lighting and signal system Total maintenance Miscellaneous	69,319 742,087	4,335 77,158	3,081 29,864	13,307 160,730	9,686 166,106	3,014 86,791	2,837 58,055	1,595 37,448	94
96 97 98	Rents Jount expenses—Debut Jount expenses—Credit	76,556	1,226	1,702 210	7,354	7,211	520	1,040	1,636	97
99	Total miscellaneous Total Distribution Expenses	76,556 2,373,284	1,226 116,484	1,492 111,309	7,354 413,438	7,211 348,322	520 224,848	1,040 263,377		98 99 100
101 102 103 104 105 106 107 108 109 110	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents TOTAL CUSTOMERS' ACCOUNTING AND COLL, EXPS	88, 307 142, 484 23, 792 213, 333 123, 040 211, 911 21, 304 53, 839 878, 015	1, 473 11, 734 11, 086 14, 320 4, 958	4,385 1,887 7,562 11,759 13,066 3,741 960 1,476 44,838	9,789 5,531 489 44,883 49,294 45,035 55 1,326 156,407	14,743 980 505 51,374 26,959 37,998 14,849 862 4,482 132,757	4,159 10,124 19,833 32,401 42,274 25,891 7,911	17, 038 15, 301 1, 723 23, 532 24, 213 47, 957 21, 828 	11,003 19,447 11,103	7 105 5 106 3 107 108 2 109
111 112 113 114 115 116 117	SALES PROMOTION EXPENSES Supervision Salanes and commissions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising, jobbing and contract work TOTAL SALES PROMOTION EXPENSES	63,517 244,071 26,995 171,298 66,752 1,250	4,176 3,890 3,5,100 815 (14,302 (315)	3,947 1,093 137 3,604 838 120 (11,849 (2,107)	29,614 21,470 4,191 16,314 923 1,326	7,694 7,388 5,791 12,022 1,740 (26,134 8,503	60 7,225 26 14,606 129	40,005 41,602 1,512 31,181 16,308 5,034	(235	111 112 113 114 115 116 117 118
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives Other general office salaries Expenses of general officer Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Regulatory commission expenses Insurance Injuries and damages Employees welfare expenses Pensions Muscellaneous general expenses Maintenance of general property Reats	156, 647 379, 394 5, 573 1, 907 338, 362 93, 444 40, 100 26, 863 20, 881 58, 402 70, 751 193, 403 300, 991 382, 895 114, 238 19, 053	14,022 12,285 1,477 933 2,889 3,589 1,849 1,134 3,081 5,241 2,411 4,597 82 399	13,090 18,536 1,414 1,640 3,531 2,038 2,214 802 9,049 1,958 8,500 7,803 445 175	93,350 163,924 9,965 3,372 40,117 6,155 5,083 4,800 12,650 13,601 15,455 36,416 22,430 9,982 16,118	42,078 60,700 7,723 6,452 11,362 2,753 7,299 3,248 4,651 13,088 10,006 5,143 18,127 2,720 1,863	44,753 46,51B 4,910 2711 8,826 1,679 6,370 2,229 4,716 17,244 9,192 25,814 15,446 1,973	32, 465 68, 322 7, 158 5, 266 16, 170 22, 228 3, 763 8, 476 7, 154 18, 699 8, 497 23, 663 48, 033 48, 033 1, 815 6, 520	18,981 5,571 555 4,657 4,148 555 5,592 10,838 3,685 11,323	L 120 121 122 123 124 3 125 126 127 2 128 3 129 130 131 132
136 137 138 139 140	Franchise requirements Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit Joint expenses—Credit	72 38,407 277,382 56,029	5,674 18,706	2,516 2,516 12,656	63,830 30,850 65,565	23,797 276 74,786		4,003 27,292 4,997 1,789	7,789	136 137 138 139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	1,831,128 13,020,882	30,493 652,615	58,545 515,707	424.840 3,355,569	145,954 1,842,071	189,943 1,366,912	276,720 2,207,882	83,133 975,315	141 142

A REPORT REFLECTS ACQUISITION OF GASCONADE POWER CO , ACQUIRED DEC 31, 1948

B REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE ELECTRIC LIGHT & POWER CO., ACQUIRED FEB. 5, 1947 AND OCT. 1, 1947, RESPECTIVELY

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Missouri Mont Nevada N. H.

	issouri Mont evada N H	1		ric Operating .	ndi	New Hampshire				
7-ZW ZO	iĭEM	MISSOUR L	MODIANA MONTANA POWER COMPANY, THE	SIERPA PACIFIC POWEP COMPANY	SOUTHERN NEVADA POWER	CONCORD ELECTRIC COMPANY	CONNECTIGUT RIVER POWER COMPANY	EXETER & HAMPTON ELECTRIC COMPANY	GPANITE STATE ELECTRIC COMPANY	L-NE NO
٥				1	5	:	\$	\$	\$	
	PRODUCTION EXPENSES	\$	•	•				}		
	Steam power Operation	<b>500</b> 500						1		1
1 2	Supervision and engineering Scatton labor	78,808 571,795				:				3
3	Fuel	2,828,430 101,632			l			ĺ		4 5
5	Water Supplies and expenses	49,517								6
6		3,630,237								7
7	Supervision and engineering Structures and improvements	46,328 61,345								8
9	Borler plant equipment	1 316.239								10
10	Get erating and electric equipment  Total maintenance	224,863 648,779								11
	Miscellaneous Rents				<b>,</b>					12 13
12 15	Steam from other sources	139,964 21,254								14
14	Joint expenses—Debit	12,667								15 16
16 17		670,786 (522,235)								17 18
18	TOTAL PRODUCTION EXPENSES—STEAM POWER	3,756,781								"
	Hydraulic power Operation		NO 701	4 =04		S 400	DN RIC		1 879	10
19 20	Supervision and engineering Station labor	42,897 96,433	83,321 437,361	4,584 82,666	,	5,699 25,728	28,840 128,770		1,879 18,958	20
21	Water for power			6.085		2,972	64,503 20,267 242,384		2,025	22 23
22		31,606 170,940	47,962 568,646	6,085 93,337		34,400	242,384		22,865	
14	Maintenance Supervision and engineering	12,816	26,378	799		4 600	27,611 32,086	3	1,849 500	24 25
15	Structures and improvements	12,816 20,798 5,038	26,378 68,367 191,636	12,059 23,616	į.	1,637 1,568	32,086 15,251	Ì	3,458	26 27
26 17	Generating and electric equipment	21.981	121,088	4,781 3,080		55,517	15,251 72,367 801 148,120		2,487	28
28 29		3,003 63,640	6,743	44,338		<u>44</u> 58,768	148,120		8,296	29
1	Miscellaneous	12	267,411	12			1,716		48	30 31
30 31	Joint expenses—Debit			2,063 1,088						32
32 33		12	267,411	987			1.716		48 31, 210	33
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER	234,593	1,250,273	138,663		93,168	392,220			1
	Internal combustion engine power  Operation				1	İ		}	}	35
35	Supervision and engineering Station labor		ļ	2,554 2,186		1			l	36 37
36 37	Engine fuel	}	)	2,186 522		}		1	l	38 39
38 39	Total operation			5,264						1
40	Maintenance Supervision and engineering				}					40
41 42	Structures and susprovements			1,146		ļ		1		42
43	Generating and electric equipment			1,673 2,819						44
44	Total muntenance Muscellaneous									45
45 46		]	}		1	ļ		1		46
47	Joint expenses—Credit									48
48 49				8,084						49
30	Purchased power	15.181.274	494,758	731,151	623,723	287,588	848,074	353,063	358,888	50
31	Interchange power Other expenses	15,181,274 (2,361) 1,587	494,758 1,985	535						51 52 53
52 53	Joint expenses—Debit	1								54
34 35	Joint expenses—Credit Total other production expenses and credits	55,198 15,125,301	496,744	5,276 726,411	623,723 623,723	287,588 380,757	848,074 1,240,295	353,063 353,063	358, 888 390, 098	55
56	TOTAL PRODUCTION EXPENSES	19,116,676	1,747,018	873,158	623,723	380,757	1,240,295	000,063	290,098	,,0
	Transmission expenses					*				
57	Operation Supervision and engineering	32,210 80,333	71,843 35,997	1,437	12,949	680	15,053 716			57 58
58 59	Load dispatching labor and expenses Stations	80,333 122,928	35,997 7,767	4,615	409	151	59,727			59
60	Ime	122,928 44,321 279,793	161,434 277,042	4.114	602		61, 104 136, 602	255 255	159 159	60
61	Maintenance					7, 100				62
62	Supervision and engineering Structures and improvements	20,129 12,428	35,099 5,753	883			20,391 11,643			63
63 64	Station equipment	71,336 26,126	13.760	1.044	10,648	1.334	45,753 19,100	78	35	64
65 66	Overhead system Underground system	19,327	137,283	1	7,000	176	19,100		]	60
67	Roads and trails Total maintenance	503 149,854	2.941 194,838	6,819	18,435	2.111	96,890		35	
68	Miscellaneous		1				84,971			69
69 70	Rents Joint expenses—Debit	14,965	5,664	41	180	15	64,971			70
71	Joint expenser—Credit Total mixellaneous	14 965	5 664	41	180	15	84,971			72
72 73	TOTAL TRANSMISSION EXPENSES	14.965 444,614	5,664 477,545	17,028	180 32,577	15 5,286	318,464	333	194	73

Mo Montana Nevada N H

		Missoura	Montana	tric Operating		N- W			Nevada N	H
L IN E NO	stem	UNION ELECTR'S COMPANY OF HISSOURI	MONTANA POWEP COMPANY, THE	STEPRA PA IFIC POWER COMPANY	SOUTHERN NEVADA POWER COMPANY	New Hampshire  Concord  ELECTRIC  COMPANY	CONNECTICUT RIVER POWER COMPANY	EXETER & HAMPTON ELECTRIC COMPANY	GRANITE STATI ELEUTRIC COMPANY	E I NE NO
		\$	\$	\$	\$	3	\$	1	\$	
	DISTRIBUTION EXPENSES Operation	į								
74 75	Supervision and engineering	271,478 67,104	64,77 <del>9</del>	37,641	11,433	20,582	6,345	21,739	6,175	74 75
76	Distribution office expenses	80,618 268,064	51,617 178,695	15,725 20,876	8,706 8,941	13,022	299 2 <b>7</b> 0	372	6,396 1,399	1 76
1 78	Storage batteries	465,606	119,794	51.709					22,057	78 79
80 81		539,702	279,659 15,152	52,700 7,542	19,231 6,445 190	14,257 21,413 7,544	5,218 4,017	15,762 18,219 2,641	26,288 4,478	80
82		1,711,676	709,701	185, 198	54,950	76,821	16,150	58,736	66,798	
83	Supervision and engineering	135,737 43,070	34,355 11,304	11,302 2,424	1,315 212	3,572	2,209		1,338	83 84
85	Station equipment	272,348	47,682	11,934	10,150	2,986	3,201	1,259	2,777	85 86
87	Overhead system	189,693 67,229	220,998 2,025	99,683 181	37,515	29,669 5	1,653 2,046	45,511	11,354	
89	Line transformers and devices	72,910 96,264	80,532 42,882	5,347 12,785	5,384	1,156 641	2,040	832 3,307	1,781 2,741	89
91	Meters	102,990	15, 201 323	2,606	6,212 3,244	728	525	193	455	
93	Leased property on customers premises	18,301	ĺ	6,172	3	961		3.094	1,040	93
95		998,547	12,401 467,708	152,438	64,039	39,723	9,636	3,094 54,199	21,536	95
96	Joint expenses—Debit	112,152	17,713 10,303	3,323 450	28	26	313	250	685	96 97
98	Total miscellaneous	112,152	10,303 17,713	3,773	28	26	313	250	685	98
100	TOTAL DISTRIBUTION EXPENSES	2,822,377	1,195,123	342,409	119,018	116,571	26,101	113,186	89,020	100
101 102 103 104 105 106	Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses	150,691 238,876 28,536 309,899 272,896 621,515 30,309	21, 125 5,864 78, 126 68, 107 132, 301 6,891	11, 229 12, 361 3, 409 24, 649 22, 489 61, 897 1, 230	16,800 4 5,673 13,279 41,757 1,423 4,000	3,585 1,844 7,624 5,899 11,467 5,952	1,509 1,804 10,581 2	3, 189 923 6, 879 4, 338 6, 459 5, 034 1, 200	44 156 12,855 15,608 12,648 11	102 103 104 105 3 106 4 107 0 108
109	Rents	3,892 1,656,639	16,279 328,697	728 137,996	82,939	<u>69</u> 36,444	13,898	291 28.317	3,140 45,768	2 109
111 112 113 114 115 116 117	Salanes and commissions Demonstration Advertising Missellaneous sales expenses Rens Merchandising jobbung, and contract work	189,005 230,997 90,370 224,518 510,623 750 1,246,265	24,590 46,575 13,509 51,876 19,883 2,006 (3,436) 155,004	17,597 16,720 1,299 21,550 2,437 345 59,950	4,588	15,313 28,246 117 3,977 4,521 3,513 (78,323) (22,635)	389 4,815 5,205	7,628 18,578 1,418 6,916 12,336 1,233 (48,263	1,625 300 1,567 9,010	1 113 7 114 1 115 1 116 5 117
115 120 121 122 123 124 125 126 127 128 130 131 132 133 134 135	Other general office salaries Expenses of general offices Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Regulatory commission expenses Insurance Injuries and damages Employees welfare expenses Pensions Miscellaneous general expenses Maintenance of general property Rents Commissions paid under agency sales contracts	201,898 866,844 14,347 26,188 426,015 38,151 33,000 58,157 17,175 92,139 151,604 516,672 388,735 77,349 63,022	80,195 352,642 14,716 24,160 95,644 104,583 69,588 9,461 23,714 69,658 61,318 378,016 87,846 75,069 20,632	24,780 78,027 5,009 2,623 14,677 60,993 2,842 16,074 10,231 11,263 8,445 59,053 21,640 8,917 12,459	23,475 7,131 9,992 2,000 17,817	17,110 21,152 1,646 5,487 1,594 2,000 5,878 6,308 84 3,096 9,471 10,603 818 486	33,055 70,745 3,405 1,455 2,908 4,462 1,128 6,652 13,150 2,920 6,709 29,418 17,557 600 6,487	12,958 23,594 518 6,489 1,423 4,624 2,990 1,873 6,432 3,797 291	20,41: 15,29: 1,60: 2,549: 81: 16: 2,48: 9,96: 2,98: 9,96: 1,480	9 120 2 121 122 9 123 124 7 125 5 126 127 7 128 2 129 5 130 6 131 2 132 9 133 0 134 135
136	Franchise requirements Duplicate miscellaneous charges—Credit			948 948		4,881		1,578	115	136
138	Joint expenses—Debit	335,960	54,818							138
140	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	<u>57,104</u> <u>2,578,240</u>	54,818 1,466,851	337,041	76,259 939,106	80,858	200,658	63,418	61,074	141
142	TOTAL ELECTRIC OPERATING EXPENSES	27,864,812	5,370,240	1,767,584	1 959,106	597,282	1,804,623	558,166	597,107	142

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Electric Operating Expenses

New Hampabire | New Jersey

New Hampshire New Jersey

^	еж Јегњу			New Hampahire	New Jersey					7
L I N E N	ITEM	NEW HAMPSHIRE GAS AND ELECTRIC COMPANY	PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE	WHITE MOUNTAIN POWER GOMPANY	ATLANTIC CITY ELECTRIC COMPANY	DEEPWATER LIGHT AND POWER COMPANY	JERSEY CENTRAL POWER & Light COMPANY	MILLVILLE ELECTRIC LIGHT GOMPANY	NEW JERSEY POWER & LIGHT COMPANY	L I N E N O
	PRODUCTION EVENIES	\$	\$	\$	\$	s	\$	2	,	
	PRODUCTION EXPENSES  Steam power  Operation		44 170		67,701		59,499		14,901	
1 2	Supervision and engineering Station labor	5,776 62,062	44,130 309,598		177,902		59,499 572,174 3,927,221		137,775 1,634,837	3
3	Fuel	807,542	2,303,969 2,712		2,322,478	ĺ	47,109	(	5,773	4
4	Water Supplies and expenses	5,268 5,366 936,018	33.341		28,826		4,700,010		12,296 1,805,587	6
6	Total operation  Maintenance	986,018	2,693,752		2,609,583					1.1
١,	Supervision and engineering	520	16,483 34,979		60,703 20,409	ļ	35,655 50,223		3,594 9,343	8
8	Structures and improvements  Boiler plant equipment	964 51,716	152,815	1	136,236	İ	507,695		110,687 27,442	10
9 10	Generating and electric equipment	32,399	70,093		45,884 263,237		148,566 742,144		151,069	11
n	Total maintenance Miscellaneous	85,602	274.373							12
12	Rents			}	1,256	1	165			13
13	Steam from other sources Steam transferred—Credit	11,130			84,993 1,295,942 3,645 1,208 559	0 405 564	}		}	14
15	Joint expenses—Debit Joint expenses—Credit	1	}		1,295,942	2,135,561				16
16	Total miscellaneous	(11,130) 960,490			1,208 559 4,081,380	2,135,561 2,135,561	165 5,442,320		1,956,656	17
18	TOTAL PRODUCTION EXPENSES—STEAM POWER Hydraulic power	960,490	2,968,126		7,001,300					
	Operation	1 000	34,888	1 403	1	1			7	19
19	Supervision and engineering Station labor	1,080 5,525	310.867	1,403 5,373	1	1	1		2,196	20
21	Water for power	39 545	20,590 35,140 401,487	ì	1				209	22
22 23	Supplies and expenses Total operation	7,192	401.487	254 7,032					2,414	23
24	Maintenance Supervision and engineering	1 143	8,050			}	}	)		24
25	Structures and improvements	1,143 299	1 22,285			l			399 135	46 27
26 27	Reservoirs dams and waterways Generating and electric equipment	1,679 1,305	35,959 43,747	1,159					1,907	27
28	Roads railroads, and bridges	1	495	1,159					2,444	29
29	Total maintenance Miscellineous	4,429	110,540	1,159						30
30	Rents	İ				1		ŀ	1	31
31 32 33	joint expenses—Debit Joint expenses—Credit			\						32
33	Total miscellaneous	11,621	512,028	8,192					4,858	34
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power	12,062	712,020							
25	Operation Supervision and engineering		3,871		į		Ì			35
35 36 37 38	Stateon labor		8,886	1	1	1	}		l	36 37
37	Engine fuel Supplies and expenses	j	52,619 6,079							38
39	Total operation		71.457							.
40	Maintenance Supervision and engineering	[								40
41	Structures and unprovements			Į.	1	ļ				42 43
42 43	Fuel holders, producers and accessories Generating and electric equipment		2,872 2,873		1					43
44	Total maintenance Miscellaneous		2,873		il					.
45	Rents	}	Ì	}	1	1		}		45 46 47
46 47	Joint expenses—Debit Joint expenses—Credit	1			l					47 48
48	Total miscellaneous		74,331							49
49	TOTAL PROD EXPS INTERNAL COMB ENG. POWER						105 884	446,639	10 1/1	50
50 51	Purchased power Interchange power	245,890	678,449 25,000	159,606	(399,558)	399,558	105,336 (29,487)	وری,۵۰۰۰	18,141 972,564	51
52	Other expenses							Ì	6,747	53
53 54	Joint expenses—Debit Joint expenses—Credit									54
55	Total other production expenses and credits	245,890 1,218,002	703,449 4,257,935	159,606 167,798	(399,558 3,681,822	399,558 2,535,119	75,848 5,518,169	446,639 446,639	997,453 2,958,968	
56	TOTAL PRODUCTION EXPENSES	1.210,002	4,437,933	101,190	3,001,022					
	TRANSMISSION EXPENSES Operation									
57	Supervision and engineering		17,736	958	16,817 24,695	1	46,737	1	24,303 42,462 23,634	57
58 59	Load dispatching labor and expenses Stations		64,041 24,419		1 12,067	1	32,259 78,070		23,634	59
60	Lines		45,400	708	32,183	261 261	37,966 195,035		52,790 143,192	1601
61	Total operation Maintenance		151,598	1,000	}	1		1		•
62	Supervision and engineering		6,523 4,402	1	18,469 1,501		10,646 183		7,978 1,315	63
64	Structures and improvements Station equipment		23,000		1 55,973	10,008	15,231		41,523 41,150	64
65	Overhead system Underground system		15,242	17	14,932 1,613	141	45,868 2,547		41,130	66
66 67	Roads and trails				1		44		91,969	67
68	Total maintenance Miscellameous		49,168	17	92,491	10,150	.			-   {
69	Rents		8,178		1,138		13,481		11,993	69
70 71	Joint expenses—Debit Joint expenses—Credit		<u></u>				.			71
72	Total miscellaneous		8,178	1,683	1,138 179,393	10,411	13,481 283,039	.	11,993 247,155	72 73
73	TOTAL TRANSMISSION EXPENSES		208,945	1,083	1/2,090	10,411	200,000		10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10	

### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Electric Operating Expenses

New Hampshire New Jersey

New Hampshire NEW HAMPSHIRE DUBLIC SERVIC WHITE TLANTIC CIT MILLVILLE NEW JERSEY DELPHATER JERSEY GAS AND COMPANY OF MUUNTAIN LLECTPIC LICHT AND CENTRAL ELECTRIC POWER & N E ITEM ELECTRIC NEW HAMPSHIR POWER COMPANY POWER POWER & LIGHT LIGHT COMPANY COMPANY COMPANY COMPANY N N O COMPANY DISTRIBUTION EXPENSES Operation 76,692 Supervision and engineering Load dispatching labor and exper 13,973 31,257 53,526 141,704 283,659 5.896 10 11,764 109,490 183,449 80,211 97,591 42,820 7,036 Distribution office expenses 53,948 104,658 539 Stations 8,610 16,902 Storage batteries 78 79 80 81 81 142,109 98,510 37,578 404,750 54,204 74,996 5,511 186,359 34,730 12,675 3,330 65,249 204,117 162,456 44,639 633,348 271,702 383.409 2.857 Lines 79 396,638 103,982 ,206,972 178,290 75,478 1,098,643 6,178 1,142 32,997 Services on customers premises Street lighting and signal systems Total operation 32,935 27, 159 14,461 381 4,030 Supervision and engineering 140,433 44,116 83 84 85 86 87 88 89 90 91 92 93 94 95 Structures and improvements 4,576 26,780 7,787 49,249 2,968 17,996 353 191 2,744 36,838 8,108 85 Station equipment Storage battery equipment 181,180 418,157 16,388 170 1,419 303 39,915 197,977 19,918 Overhead system 593,820 10,821 19,329 11,988 14,317 13,638 16,430 70,951 27,670 267 4,564 8,611 7,995 19,310 47,870 47,968 Underground system
Line transformers and devices 188 37.976 1,250 945 3,057 48,247 10,706 Services 90 91 Meters 1,166 Installations on customers premises 56 Leased property on customers premises 715 25,973 55,569 569,341 3,636 27,666 19,678 758,741 Street lighting and signal system 7, 115 91, 424 17,339 336,017 95 Miscellaneous 1,735 999 8,092 12,520 16,316 13,947 96 97 98 99 Rents 2,124 96 97 loint expenses-Debit Joint expenses—Credit 999 92,221 8,092 1,784,405 1,735 279,519 12,520 981,886 16,316 1,821,682 2,124 62,788 Total miscellaneous 99 TOTAL DISTRIBUTION EXPENSES 1,177,439 100 CUSTOMERS ACCITING AND COLLECTING EXPS 9,095 18,253 1,950 70,099 40,885 91,715 13,259 1,200 8,593 255,053 6,248 7,100 2,100 15,680 163,856 27,794 38,796 79,576 4,757 7,807 93,784 99,632 4, 108 Supervision Customers contracts and orders 102 103 104 105 106 8,994 119,849 207,271 179,589 144 3,398 711 6,071 Credit investigations and records 99,934 59,348 200,196 136,284 9.095 Meter reading 16, 109 30, 783 8,775 18,839 81,669 149,653 105 Collecting 106 107 108 Customers billing and accounting 107 108 6,430 3,600 32,720 21,600 15,862 43,678 14,945 Miscellaneous expenses 171 Uncollectible accounts Rents
TOTAL CUSTOMERS' ACCOUNTING AND COLL EXPS 1,200 24,099 31,473 636,923 3,137 44,127 109 110 724.984 SALES PROMOTION EXPENSES 17,041 37,782 6,281 6,660 74,581 126,743 53,580 21,492 21,707 Supervision Salaries and com 8,917 1,027 41,486 41,625 12,320 27,710 5,948 577 1,927 1,555 7,500 113 114 Demonstration 12,066 12,408 900 62,170 63,769 35,853 Advertising 115 116 1,779 1,187 984 115 Miscellaneous sales expenses 171.482 720 (862) 100, 166 Merchandising jobbing, and contract work
Total Sales Promotion Expenses (56,592 13,673 117 118 (1.918 1,281 117 273,316 10,983 ADMINISTRATIVE AND GENERAL EXPENSES 40,755 246,868 16,356 5,652 40,278 69,827 139,681 5,576 2,457 49,345 72,520 213,847 5,783 3,639 12,266 13,385 17,295 50,552 3,900 3,000 3,776 95,000 Salaries of general officers and executives 187,634 5,567 568 Other general office salaries 3,000 632 828 Expenses of general officers 121 122 123 Expenses of general office employees General office supplies and expenses 19,746 35,132 3,983 23,126 22, 147 2,121 134 78,263 4,133 123 124 23,994 6,458 230 16,771 18,795 37,512 97,403 22,778 32,623 124 125 126 127 128 129 Management and supervision fees and expenses Special services 50,513 125, 403 35 125 126 127 128 129 130 131 132 50,513 17,651 1,007 29,558 33,833 227,662 240,910 758 612 18,078 Legal services 398 71,012 7,349 164,664 10,001 7,755 520 Regulatory commission expenses 8,407 6,833 4,295 38,813 882 Insurance 46,408 127,351 221,054 24,735 104,938 2,256 4,051 1,945 Injuries and damages 157 25, 101 25, 451 9,037 130 131 132 Employees welfare expenses 203,514 104,523 7,971 20,116 621 527 1,945 2,504 58,010 39,212 1,954 Miscellaneous general expenses 133 134 135 Maiotenance of general property 5,759 2,600 1,472 30 1,200 5,280 Rents Commissions paid under agency sales contracts 135 2,401 3,168 21,745 136 Franchise requirements 95,736 215,950 137 138 139 140 Duplicate miscellaneous charges—Credit 4,690 720 2,544 3,377 104,929 138 139 Administrative and general expenses transferred-Credit Joint expenses—Debit 6,723 840,784 747,095 140 141 Joint expenses-Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES 38,959 583,470 19,586 326,700

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Expenses New Jersey
N Mex New York New Jersey | New Mexico New Mexico New York CENTRAL CENTRAL BUFFALO NEW MEXICO PHRITE INLAND PuBLic ROCKLAND NEW YORK HUDSON GAS NIAGARA SEPVICE COMPANY UTILITIES COMPANY, THE SEPTICE ELECIPIT AND GAS COMPANY FLECTRIC & ELECTRIC ELECTRIC SERVICE COMPANY OF CORPORATION (A) NEW MEXICO CORPORATION CORPGRATION ITEM N N PRODUCTION EXPENSES 72,363 476,560 5,339,411 20,685 45,778 5,954,803 16,810 24,929 121,560 4,702 5,466 173,471 20,788 224,578 683,043 23,663 104,247 1,368,549 15,031,000 786,151 3,566,692 29,731,546 228,336 400,392 34,713,122 Supervision and engineering Station labor Fuel 90,668 Water 12,589 964,664 88,306 16,682,773 Supplies and expenses Total operation 3,965 8,949 32,699 9,237 54,856 Maintenanic 2,340 10,817 53,443 51,143 74.227 594,651 Supervision and engineering 65,803 1,161,918 45,820 351,559 512,413 2,463,466 Structures and improvements 133,822 582,349 Boiler plant equipment Generating and electric equipment Total maintenance 34,022 100,626 360, 113 4, 430, 648 10 11 11 **5**8 Mis ellaneous 625,924 230 24 12 Steam from other sources Steam transferred—Credit 81,856 925,722 20,222 Joint expenses—Debit Joint expenses—Credit 308,616 15 230 228, 557 (390,415) 6,146,737 551,646 Total miscellaneous 17 1,065,291 39, 143, 794 TOTAL PRODUCTION EXPENSES—STEAM POWER 78,739 347,904 80,879 36.850 7,740 74,724 13,294 34,789 Operation 20 21 Supervision and engineering Station labor 19 20 21 22 23 12,408 5,110 Water for power 5,803 Supplies and experse 544, 374 51,889 99, 986 Total operation 5,611 10,849 9,423 10,751 39,522 49,757 Maintenance 5,349 9,132 24 Supervision and engineering 25 26 27 28 29 9,132 12,214 22,790 25 26 27 Structures and improvements Reservoirs dams, and waterways 129,781 184,932 Generating and electric equipmen 28 29 Roads railroads, and bridges 49,488 Total maintenance 886,458 26,477 Miscellaneous 76 31 122,893 31 32 35 Joint expenses-Debit 912,936 1,863,738 Joint expenses—Credit Total miscellaneous 89.516 TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER
Internal combustion engine power 35 36 37 Operation 643 4,210 Supervision and engineering Station labor 35 20,039 10,364 6,070 40,686 84,165 308,829 32,937 425,932 2,326 368 36 37 38 39 Engine fuel Supplies and expens Total operation 39 40 41 42 Maintenance 40 41 42 43 44 Supervision and engineering 43 868 341 Structures and unprovements
Fuel holders producers and accesse
Generating and electric equipment
Total maintenance 206 7,092 7,437 Miscellaneous 45 45 46 47 Rents 46 47 Joint expenses -Joint expenses - Credit 48 49 45 491, 353 Total miscellaneous 5.344 48 124 TOTAL PROD. EXPS -INTERNAL COMB. ENG. POWER 3,953,215 (3,294,302) 2,003,850 3,966,501 114,569 3,716 (2,067,874) 93,657 144,858 Purchased power 50 51 Interchange power Other expenses 293,354 loint expenses-Debit 4.724 88.933 580,286 Joint expenses—Credit 144,858 192,982 114,569 1,185,205 Total other production expenses and credits TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES 97,629 157,900 159,333 69,710 484,575 105,564 46,384 474,522 102,563 729,036 Operation 31,504 53,291 50,284 14 Supervision and engineering 261,130 421 Load dispatching labor and expenses 221,017 510,192 166 59 237 Stations 2,083 38,027 173,108 Lines Total operation 127,718 120,059 60 61 61 51,810 27,085 187,131 158,500 15,512 Maintenance 15,075 278,335 29,309 433,399 55.987 Supervision and engineering 5,953 151,263 81,771 3,054 8,158 24,367 14,089 Structures and improvements 56 230 7,597 59 1,642 962 64 65 Station equipment 65 Overhead system 303,006 19,689 178 Underground system 295 298,327 Roads and trails 14,276 078,018 68 2,606 440.042 61,869 441 7,656 68 Total muntenance 75 227,651 4,298 24,096 69 70 15,186 93 13 69 Rents 65,628 Joint expenses-Debit

13 8,*0*82

4,298 239,277

24.096

806,999

Joint expenses—Credit

Total miscellaneous

REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP , ACQUIRED July 31, 1948

Electric Operating Expenses

New Jersey N Mex New York

			Liect New Jerse,	tric Operating	Expenses New Mexico		New York		New Jerse N Mex New Yor	
1-7 W ZO	ITEM	PUBLIC SERVICE ELECTPIC AND GAS COMPANY	ROCKLAND ELECTRIC COMPANY	INLAND UTILITIES COMP NY, THE	NEW MEXICO ELECTRIC SEPVICE COPPORATION	PUBLIC SEFFILE COMPANY OF NEW HEXICO	BUFFALO NIAGAPA ELECTRIC CORPOPATION	CENTRAL HUDSON GAS & ELECTRIC COPPOPATION	CENTPAL NEW YORK POWER CORPORATION (A)	L N E N
		\$	\$	\$	ş	\$	\$	\$	\$	
	DISTRIBUTION EXPENSES Operation									11
74	Supervision and engineering	2,279,542	10,439	18,794	9,563	32,783	376,464	118,407	340,225	74
75	Load dispatching labo and expenses  Distribution office expenses	599,686	5,114		6,295	11,314	299,936	72,606	65,116	75 76
77	Stations Storage batteries	1,182,453	6, 133		}	2,997	349,160	51,970	160,400	77 78
79 80	Lines Services on customers premises	743,419 1,421,903	10, 144 15, 445	28,586 21,242	5,925 10,652	54,209 46,018	394,347 790,163	160,985	223,154 309,190	79 80
81 82	Street lighting and signal systems	422,772	6,195 53,475	6,059 74,683	32.811	4,910 152,235	173,181 2,383,255	157,590 41,213 602,777	152,802 1,250,892	81 82
1	Maintenance			74,032						1
83 84	Supervision and engineering Structures and improvements	1,393,631 287,869	478 474		3,027	640 49	119,670 91,150	25,363 10,129 15,224	256,163 3,966	84
85 86		546,181	185	2,080	405	8,232	143,907	i	169,950	1 86
88	Overhead system Underground system	1,564,852 323,294	15,089	8,237	6,764	66 <b>,1</b> 75 22	663,231 99,220	125,965	560,756 32,618	87 88
90	Line transformers and devices Services	263,983	1,061 7,158	8,640 415	3,749	29,724 4,633	111,320 151,840	2,683 45,695 35,258	116,576 104,919	89
91 92	Meters	417,285 129,536	710	138	1,471 1,919	16,130	75,517	15,051	55, 197	
93	Leased property on customers premises	45E 010	1	F44	100	0 346	130 (73	00 745	170 003	93
94		465,810 5,392,447	2,017 27,333	516 20,029	177 17,516	9,346 134,955	139,673 1,595,534	22,345 297,718	138,983 1,439,134	94
96		53,480	394	1,079	167	24,716	24,199	6,546	47,386	96
97 98	Joint expenses—Credit	19,876	15,001		1					97
99 100		33,604 12,075,831	15,395 96,205	1,079 95,792	167 50,495	24,716 311,907	24,199 4,002,989	6,546 907,043	2,737,413	100
									, , , , , ,	
101	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision	582,188	5,518	31,308	2,162	1,181	55,062	65 597	87,690	101
102	Customers contracts and orders	578,519	7,093	56,518	1, 113	18,815	134,126	65,587 131,750	75,720	102
103	Meter reading	767,172	791 8,395	1 {	3,885	26,060	277,929	7,307 91,668	174,235	103
105 106	Customers billing and accounting	1,055,040	6,286 14,905 2,889	,	6,263 10,308	21,990 52,033	223,698 311,658	103,723 80,306	131,683 190,389	105
107		225,413 38,051	2,889 720	17,539 924	80 600	9,575 5,400	1 46,239	68,405	1 27 945	5 II 07
1109		10,159 4,757,794	661 47,261	3,624 109,915	24,414	4,469 139,530	18,000 32,875 1,099,590	1,005 15,111 564,866	14,903 18,308 720,876	110
111 112 113 114 115 116 117	Salanes and commissions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising jobbing, and contract work	504,025 330,107 178,553 211,516 116,331 5,682 (179,962) 1,166,254	6,365 222 569 2,328 3,620 294 832 14,233	3,892	2,400 4,354 2,175 1,715	(237 10 35,374 34 60 35,242	38, 232 116, 143 56, 917 35, 282 34, 774 881 2,818 285, 049	40,474 85,991 94,170 80,572 82,110 1,998	51,814 101,589 8,787 26,217 18,852 4,423	7 113 7 114 7 114 2 115 3 116
119 120 121 122 123 124	Other general office salaries  Expenses of general officers  Expenses of general office employees  General office supplies and expenses  Management and supervision fees and expenses	377, 393 1, 475, 627 32, 869 47, 437 550, 615	22,358 24,645 2,118 293 6,032	47,397 } 11,002 3,219	20,800 9,538 2,925 489 4,683	67, 278 74, 993 23, 871 4, 547 16, 149	110,395 914,916 9,372 16,164 182,070	113,468 353,366 6,670 6,158 49,337	82,943 640,172 9,289 14,377 149,097	120 121 122 123 124
125 126	Legal services	18,733 29,695	3,675 1,880	1,157 1,168	2,529 1,831	12,295 18,466	37,022 30,063	13,514 25,129	18, 482 18, 609	126
127 128	Insurance	128,627	305	2,684 13,841	1,451	31,142 15,850	6,268 48,101	30,506 12,644	10,618 36,144	128
129 130		314,584 447,168	2,983 5,835	532 239	2,909 765	13.607	130,841 331,804	44,67 <b>1</b> 18,300	96,867 240,807	129
131 132	Pensions	620,526 356,897	1,642 2,169	563	2,679	3,379 37,318	134.067	95.484	105, 466 40, 472	l31
133	Maintenance of general property	105, 274	196 693	206	673	4,866	60,940 104,085	56,296 73,939	84,684	133
135	Commissions paid under agency sales contracts	10.55	650	2,453	1,200	11,355	24,982	6,743		135
136 137	Duplicate miscellaneous charges—Credit	10,963 301,157	472				2,532		85 85	137
138 139	Joint expenses—Debit		4,394	7,085		5,136				138
140 141		4.215.880	78.731	10,338 67,042	52.478	329,987	2,138,677	906,234	1,568,041	140
142		61,278,611	740,066	865,012	52,478 331,016	2.006.819	29,460,146	7,229,301	1 5,674,865	142

A Report reflects acquisition of Northern Development Corp , acquired July 31, 1948

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7 - X - X - O	ITEM	CONSOLIDATED EDISON COMPANY OF NEW YORK, INC	EASTERN NEW YOPK POWER CORPORATION	LONG ISLAND LIGHTING COMPANY	NEW YORK POWER AND LIGHT CORPORATION	NEW YORK STATE ELECTRIC & GAS CORPORATION	NIAGARA FALLS POWER COMPANY, THE	ORANGE AND ROCKLAND ELECTRIC COMPANY, THE	PATCHOGUE ELECTRIC LIGHT COMPANY, THE	LINENO
Series:	PRODUCTION EXPENSES	3	\$	;	\$	s	5	\$	•	
1 2 3 4 5	Steim power Operation Supervision and engineering Station labor Finel Water Supplies and expenses	740,119 8,626,425 64,702,052 524,130 895,836		99,530 382,022 4,563,471 10,449 41,376 5,101,954	46,508 434,765 2,882,709 33,659 43,515 3,441,159	116,585 594,744 5,853,871 54,825 77,379 6,697,409		3,561 23,383 18,106 596 1,983 47,633	1,727 4,846 	1 2 3 4 5 6
6	Total operation Maintenance Supervision and engeneering Seructures and improvements	75,488,565 391,616 1,197,836		56,901 53,431	20,179 24,480	13,677 63.496		1,615 394	3,517 3,324	8 9
9 10 11	Boiler plant equipment Generating and electric equipment Total maintenance Miscellaneous	9,098,304 3,197,233 13,884,992		331,767 235,582 677,684 3,500	182,956 96,697 324,315 132,826	479,189 75,525 631,891		5,804 5,285 13,103	9,228 1,347 17,421	11
12 13 14 15	Steam from other sources Steam transferred—Credit Joint expenses—Debit	53,455 9,350 683,663	•		24,836	174,673 5,016	i			12 13 14 15 16
16 17 18	Total miscellaneous  Total Production Exprinses—Steam Power  Hydraulic power	(620,858) 88,752,699		79,659 (76,159) 5,703,379	619,394 (511,404) 3,254,071	(169,012) 7,160,287		60,736	24,748	17
19 20 21 22 23	Operation Supervision and engineering Station labor Water for power Supplies and expenses Total operation		27,427 120,431 15,007 17,869 180,737		35,170 233,661 117,266 30,789 416,889	13,234 122,462 3,900 5,771 145,371	39,082 478,158 99,000 23,930 640,173	2,175 34 2,210		19 20 21 22 23
24 25 26 27	Maintenance Supervision and engineering Structures and improvements Reservoirs dams, and waterways Generating and electric equipment		12,404 7,808 32,433 41,404		23,828 33,627 79,979 137,835	2,905 3,139 23,990 13,037	15,731 59,267 26,477 199,276	11 1,932 306		24 25 26 27 28
28 29 30	Roads, railroads and bridges Total maintenance Miscellaneous Rents		1,348 95,401 1		1,988 277,259 25	43,139 160	300,753 1,042	2,251		28 29 30 31
31 32 33 34	Joint expenses—Debit Joint expenses—Credit Total miscelliacous Total PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power		276.140		25 694,174	161 188,672	1,042 941,969	4,461		32 33 34
35 36 37 38 39	Operation Supervision and engineering Station labor Engine fuel Supplies and expenses Total operation		7,177 13,963 1,228 22,370			2,884 13,253 17,869 1,618 35,628				35 36 37 38 39
40 41 42 43 44	Mainterance Supervision and engineering Structures and improvements Fuel holders producers and accessories Generating and electric equipment Total mainterance		854 546 1,534 2,937			514 104 3,737 4,358				40 41 42 43 44
45 46 47	Miscellaneous Rents Joint expenses—Debit Joint expenses—Credit					160				45 46 47 48
48 49 50 51	Total miscellaneous Total Prod Exps —Internal Comb Eng Power Purchased power Interchased power	1,690,626 (2,161)	25,308 35,046	1,034 (793,009)	6,559,511 (476,914)	8,237,099	1,972,606 4,098,058	363,240	303,688	50
52 53 54 55	Other expenses Joint expenses—Debit Joint expenses—Credit Total other production expenses and credits	3,182,799	35,046		70,798 6,011,798	163,854	6,070,664 7,012,634	263 363,503 428,701	303,688	52 53 54 55
\$6	TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES Operation	(1,494,333) 87,258,366	35,046 336,495	(791,975) 4,911,404	9,960,043	8,389,940 15,779,048			328.437	56
57 58 59 60	Supervision and engineering Load dispatching labor and expenses Stations Lines	1,627		70,489 33,244 103,637 42,656	52,615 160,585 239,850 170,899	105,108 122,008 113,865 100,510	18,670 38,537 89,089 10,851	3,213 15 773	49	57 58 59 60 61
61 62 63	Total operation Maintenance Supervision and engineering Structures and improvements Station equipment	42,677 6,960 182		250,029 42,510 3,597 103,285	623,953 31,241 12,330 155,841	30,875 5,718 68,305	157,149 9,083 2,250 76,023	4,002 147 4 518	2,361	62 63 64
64 65 66 67	Overhead system Underground system Roads and trails	151,231		47,018 2,014	98,610 2,400	68,305 113,259 592	76,023 33,762 12,415	3,580	1,332	65 66 67 68
68 69 70	Total maintenance Miscellanous Rents Joint expenses—Debit	158,375 196,918	6,292	198,428 61,987	7,159	218,751 72,831 1,012	133,537 2,765	4,25 <u>1</u>	345	69 70 71
71 72 73	Joint expenses—Credit Total muscellaneous TOTAL TRANSMISSION EXPENSES	196,918 397,971	6,292 6,292	8,820 53,167 501,625	7,159 931,538	73,843 734,088	2,765 293,453	94 8,347	345 4,478	72

LINE NO	ITEM	CONSOLIDATED EDISON COMPANY OF NEW YORK, INC	EASTERN NEW YORK POWER CORPORATION	LONG ISLAND LIGHTING COMPANY	NEW YORK POWER AND LIGHT CORPORATION	NEW YORK STATE ELECTRIC & GAS CORPORATION	NIAGARA FALLS POWER COMPANY, THE	ORANGE AND ROCKLAND ELECTRIC COMPANY, THE	PATCHOGUE ELECTRIC LIGHT COMPANY, THE	7-2W ZO
		\$	\$	\$	;	\$	\$	\$	\$	
	DISTRIBUTION EXPENSES									
74	Operation Supervision and engineering	544,201		222,149	459,261	510,278	2,705	23,972	22,663	74
75 76	Load dispatching labor and expenses Distribution office expenses	118,578 579,677	•	5 <del>9</del> 6 120,597	90,671	32,743		•	443 9,137	75
77	Stations	2,296,116	408	58,230	111,004	231,031 120,779	1,782	14,472 1,035	976	77
78 79	Storage batteries Lines	1,527,859	112	379,911	264,235	714,427		42,935	21 359	78 79
80	Services on customers premises	3,817,554		213,867	286,938	483,995	13,493	23.825	21,358 9,854	80
81	Street lighting and signal systems Total operation	8,946,610	520	137,925	134,537	171, 254 2, 264, 512	17,982	6,525 112,769	2,778 67,213	81 82
83	Maintenance Supervision and engineering	351,322		176,881	146,703	190,679	1,352	3,291	1,948	1
84	Structures and improvements	118,802		36,422	7,391	14,616	1,552	4,963	1 66	84
85 86	Station equipment Storage hattiery equipment	1,254,937		65,683	106,564	179,515	}	2,738	1,795	85
87	Overhead system	569,245	10	410,756	460,549	865,669	1	22,659	14,078	87
88 89	Underground system Line transformers and devices	3,298,392 1,211,801		9,950 72,810	74,639 80,616	13,021 78,216	1	663	4,743	88 89
90 91	Services Meters	870,305 745,921		74,550 40,610	116,523 13,001	212,741 71,207	4 107	4,134	4,628 2,658	90 91
92	Installations on customers premises	67,854		175	1 5,001	183	4,197	2,203	2,038	92
93	Leased property on customers premises Street lighting and signal system	422,510		132,474	88,805	157,494		4,807	2.579	91
95	Total maintenance	8,911,095	10	1,020,315	1.094.796	1,783,345	5,549	45,498	32,498	95
96	Miscellaneous Rents	12,550,359		6,539	24,863	34,358		140	1,749	96
97	Joint expenses—Debit	,		1		4,815		1		97
98 99	Joint expenses—Credit Total riscellaneous	12,550,359		49,339 (42,799)	24.863	39.174		140	1.749	98
100	TOTAL DISTRIBUTION EXPENSES	30,408,065	531	2,110,796	2,468,310	4,087,032	23,532	158,407	101,461	100
101 102 103 104	CUSTOMERS ACCITING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading	438,981 1,159,834 1,493,757		25,659 213,782 180,040	98,817 88,611 175,507 45,007	82,678 74,794 4,930 244,921	5,885	5,501 9,480 20,107	3,305 3,407	102
105	Collecting	1,846,869 3,954,836	_	168,059	94,730	173,779	1	14,844	10,253 3,430	105
106	Customers billing and accounting Miscellaneous expenses	3,954,836 2,084,189	519	411,902 50,948	210,378 46,788	328,891 52,801	2,334 135	24,413 191	15,724 935	106
108	Uncollectible accounts	203,101		57,445	10.669	52,801 25,273		600	547	108
109	TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS.	_11.181_568	519	9,648 1,117,486	29,675 800,186	14,487 1,002,559	8,354	75,618	37.826	109
	SALES PROMOTION EXPENSES	, ,								
111	Supervision	393,555 2,804,790		61,828	74,627	75,250 180,538	1		1,103	111
112	Salaries and commissions Demonstration	409,072		149,860 15,086	118,496 12,158	26,552	İ	1	6,922	113
114	Advertising Miscellaneous sales expenses	130,812 771,426		25,211 62,520	9,408 28,243	19,731 66,654	j	1,479	1,918 3,328	114
116	Rents	771,420		3,269	28,243 9,440	6,106		(4.700	362	1116
117	Merchandising, jobbing, and contract work  TOTAL SALES PROMOTION EXPENSES	4,509,657		(102,280) 215,496	252,375	1,537 376,373		(1,390 93	84 15,197	118
					1					
	ADMINISTRATIVE AND GENERAL EXPENSES	444 050	00.450	166.070	04.040	107.027	/4 005	06.685	71 445	.
119	Salaries of general officers and executives Other general office salaries	668,250 8,150,495	29,652 5,273	166,832 561,280	94,042 711,505	187,083 543,222	41,925 279,283 5,004	26,635 59,423	31,145 26,055	5   119 5   120
121	Expenses of general officers	24,332	1,510	10,962	5,778	34.280	5,004	3,944 545	2,767	121
122	Expenses of general office employees General office supplies and expenses	59,864 1,935,165	2,018	7,799 127,829	19,944 139,016	29,968 99,293	4,463 40,708	8,808	5,748	3 123
124	Management and supervision fees and expenses Special services	100,285	4,034	13,046	21,435	28,996	1	344	2,128	124
126	Legal services	344,391	9,313	4,215	27,196	1 41 127	9,213 13,302	2,058	1,463	1126
127	Regulatory commission expenses Insurance	268,772 307,55 <b>9</b>	654 3,934	6,868 37,049	9,743 28,614	43,915 44,837	111,398 11,692	2,286	9,352 1,377	7 1128
129 130	Injuries and damages Employees welfare expenses	307,559 850,949 2,010,256	9,671 1,296	73,311 84,309	86,734 245,048	143,223 229,011	16,991 51,946	268 20,746	4,557 6,448	129
131	Pensions	3,211,449	25,940	105,564	88,971	448,483	77.231	15,961	19,198	3 131
132	Miscellaneous general expenses Maintenance of general property	1,604,740	4,783 5	58, <i>677</i> 34,085	49,068 41,578	173,835 93,752	23,079 2,361	4,276 11,613	986 4,888	133
134	Rents		3,560	6,836	47,697	8,913	31,388			134 135
135	Commussions paid under agency sales contracts Franchise requirements	26,882		736		3,699	688		37	136
137 138	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit	1,007,724 759,377	5,466	2,748	1,660	23,934	]		1,030	137
139	Joint expenses—Deblt	13,377	7,400							139 140
140	Joint expenses—Credit  TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	17,796,294 151,551,923	96,184 440,022	1,296,658 10,153,467	1,614,718 16,027,173	2,129,712 24,108,814	720,678 8,058,654	156,917	115,362	141
142	TOTAL ELECTRIC OPERATING EXPENSES	151,551,923	440,022	10, 153, 467	16,027,173	24,108,814	1 8,058,654	828,085	602,764	- [142]

	ew 16th			in operating i	* ************************************					Τ.
LINE NO	ITEM	PAUL SMITH'S ELECTRIC LIGHT AND POWER AND RAILEDAD COMPANY	QUEENS Borough Gas and Electric Company	POCHESTEP GAS AND ELECTPIC CORPORATION	POCKLAND LIGHT AND POWER COMPANY	ST LAWRENCE RIVER POWER COMPANY, THE	STATEN ISLAND EDISON CORPOPATION	WESTCHESTER LIGHTING COMPANY	YONKEPS ELECTPIC LIGHT AND POWER COMPANY, TIE	L N E N O
1 2 3 4 5 6	PRODUCTION EXPENSES  Steam power Operation Supervision and engineering Station labor Fuel Water Supplies and expenses Total operation Maintenance Supervision and engineering Structures and improvements Booler plant equipment		16,427 149,713 807,156 5,305 14,749 991 865 11,508 6,396 76,124	33,705 459,766 3,522,347 66,365 59,067 4,126,255 3,514 24,071 241,503	6,020 60,5-9 482,694 4,746 7,491 561,504 7,463 351 30,493 1,127		18,216 327,306 1,611,007 16,728 33,186 2,006,446 1,405 19,957 126,449 82,122		19,409 279,867 1,449,228 22,537 28,527 1,799,572 1,357 27,199 208,711 141,532	1 2 3 4 3 6 7 8 9 10
10 11 12 13 14 15 16 17 18	Generating and electric equipment Total maintenance Miscillances Rents Steam from other sources Steam transferred—Circlit Joint expenses—Orbit Joint expenses—Credit Total miscillances Total Production Expenses—Steam Power		41, 672 135, 701 240 64, 245 [64, 005] 1,063, 561	113,443 392,536 122,507 745,668 (623,161) 3,885,631	39,437		229,938 31 ——————————————————————————————————	1,481,881 1,481,881 1,481,881	141.532 378,804	12 13 14 15 16
19 20 21 22 23 24 25 26	Hydrails, power  Operation  Supervision and engineering  Sustion labor  Water for power  Supplies and expenses  Total operation  Maintenance  Supervision and engineering  Structures and unprovements  Reservoris dams and waterways	5,325 39,245 554 45,124 2,060 5,363 13,418		19,419 135,627 344,136 12,783 511,967 1,781 12,095 18,428	13,786 79,081 11,030 103,901 2,187 4,051 15,339	33,656 127,321 18,353 179,332 7,544 43,900 84,098				19 20 21 22 23 24 25 26 27
27 28 29 30 31 32 33 34	Generating and electric equipment Roads rationals and bridges Total maintenance Miscellaneous Rents Joint experies—Debit Joint experies—Credit Total miscellaneous TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combissions ergune power	2,922 7 23,772 9,090 9,090 77,967		10,569 42,875 16 	7,667 3,544 32,790 136,691	42,130 11,367 189,041				28 29 30 31 31 32 33
35 36 37 38 39 40 41 42 43	Operation Supervision and engineering Station labor Engine fivel Supplies and expenses Total operation Maintenance Supervision and engineering Structures and improvements Fuel-holders producers and accessories Generating and electric equipment	61 1,453 5,867 127 7,510 21 28 98 148								3 3 3 3 3 4 4 4 4 4
44 45 46 47 48 49 50 51 52	Total maintenance Miscellaneous Rents Joint expenses—Debit Joint expenses—Credit Total miscellaneous Total Proof EXPS—INTERNAL COMB ENG POWER Purchased power Interchange power Other expenses	7,658.	1,314 347,567	488,014	12,223 851,194	340,808	(314,121)			4 4 4 4 - 4 - 5 5 5 5
53 54 55 55 56 57 58	Joint expenses—Debit Joant expenses—Credit Total other production expenses and credits TOTAL PRODUCTION EXPENSES  TRANSMISSION EXPENSES Operation Supervision and engineering Load dispatching libor and expenses	39,891 125,537 1,387 509	348,882 1,412,444 10,811 3,644 13,981	541,094 4,981,584 25,982 39,608	293,354 570,063 1,307,696 15,128 34,189	17,086	(314,121)	4,254,334 4,254,334 5,736,216 1,144	1,071,405 (1,071,405 1,106,971	2 5
59 560 561 562 563 664 665 667	Stations Lines Total operation Maintenance Supervision and engineering Structures and improvements Station equipment Overhead system Underground system Underground system Roads and trails	11,083 12,980 424 1,011 1,340	4,232 32,670 7,874 1,115 8,637 19,556 3,490	27,718 24,098 117,408 14,888 411 10,574 13,678 14,852	3,358 10,549 63,227 1,192 1,22 4,311 2,317	13 16,691 23,714		15,223 16,367 35 A A 354	4,654 5,006 140 33 A 73 6,207	666666666666666666666666666666666666666
69 70 71 72 73	Rodds shi trais Totsi mannemace Miscellaneous Rents Joint expenses—Debit Joint expenses—Credit Total miscellaneous TOTAL TINAMISSION EXPENSES	2,776 287 287 16,043	40,675 282 4,867 (4,585) 68,761	54,407 3,198 3,198 175,014	8,717 1,030 14,929 11,359 4,600 76,544	40,420		1,080 1,080 1,080 17,837		- 1

A ALL TRANSMISSION SUBSTATION EXPENSES INCLUDED WITH DISTRIBUTION SUBSTATION EXPENSES

						1	<del> </del>	<del></del>	<del></del>	77
L		PAUL SMITH'S ELECTRIC LIGHT	QUEENS Bopough	ROCHESTER GAS AND	ROCYLAND LIGHT AND	ST LAWRENCE RIVER	STATEN ISLAND EDISON	WESTCHESTER LIGHTING	YONKEPS ELECTRIC	1
N E	ITEM	AND POWER	GAS AND	ELECTRIC	Power	Power	Corporation	COMPANY	LIGHT AND	N E
N		AND PAILROAD	ELECTRIC COMPANY	CORPORATION	COMPANY	COMPANY, THE			POWER THE	H
0			GORPANI						COMPANY, THE	0
П		\$	\$	\$	\$	\$	\$	\$	\$	
	DISTRIBUTION EXPENSES	]				}	1	ł		}
74	Operation Supervision and engineering	2,549	39,523	184,345	49,955	1	21,711	69 . 601	13,527	74
75	Load dispatching labor and expenses Distribution office expenses			-			26,660	69,601 38,604	1	75
77	Stations	621	13,555 11,785	108,064 126,656	22,442 20,484	1,200	45,397 14,260	33,786 A 470,360	4,525 A 106,818	76
78 79	Storage batteries Lines	11,707	1	201,986	1	}	1		ł	78
80	Services on customers premises	10,189	45,227 72,631	357,438	55,172 52,634	}	78,576 102,444	284,339 306,110	85,303 76,002	79 80
81 82	Street lighting and signal systems Total operation	2,381 27,449	<u>38,840</u> 226,566	97,241 1,075,735	19,972 220,664	1,200	5,865 294,919	99,345	40,344 326,524	81 82
1 1	Maintenance		{		1	1,200		,	i	02
83	Supervision and engineering Structures and improvements	1,597	22,639 1,643	131,753 5,725	1,628 67	1	14,159 1,216	48,508 A 9,170	15,776 2,803	83 84
85	Station equipment	1,088	9,189	77,286	2,435	1,702	14,972	A 71,236	A 42,227	85
86 87	Storage battery equipment Overhead system	3,586	63,610	175,348	84,755	4,490	97,343	310 330	57,098	86 87
88	Underground system	45	8,504	167,129	12	1	943	310,330 34,707	22,435 9,209	88
99 90	Line transformers and devices Services	2,746 1,279	16,363 12,653	53,675 60,389	6,488 12,781	6,703	21,337 23,734	47,888 191,293	9,209 53,378	89 90
91	Meters	490	6,762	35,425	5,808		10,852	14,534	3,710	91
92 93	Installations oo customers premises  Leased property oo customers premises	1	-	1,039 795	543			342	182	92
94 95	Street lighting and signal system  Total maintenance	11,390	40,688 182,054	87.636 796,206	6,805 121,326	12,897	27,917 212,478	54,363 782,374	26,914 233,738	94
] ]	Miscellaneous		1			15,097				. 95
96 97	Rents Joint expenses—Debit	45	1,107	2,769	4,181		10,270	37,002	8,137	96
98	Joint expenses—Credit		28,228 (27,121)		226	\ <u></u>				97 98
99	Total miscellaneous Total Distribution Expenses	38.885	381,499	2,769 1,874,710	3,955 345,946	14,097	10,270 517,668	37,002 2,121,526	8,137	100
100	TOTAL DISTRIBUTION EXPENSES	30,005	301,492	1,074,710	343,940	14,097	317,665	- 5,151,360	568,400	. 100
101	CUSTOMERS ACCITING AND COLLECTING EXPS Supervision	1,730	13,929	49,017	22,301		14,114	104.787	28,296	101
102	Customers contracts and orders Credit investigations and records	1,730	77,245 36	51,975 12,213	22,301 20,713 1,691	1	24,984 3,582	104,787 49,440	8,527	102
104	Meter reading	} }	41,914	134.581	1 30,135	1	45,018	95,776 171,396	27,998 34,576	104
105	Collecting Customers billing and accounting	8,846	62,673 127,707	107,423	24,816 64,638	1	32,502 81,634	171,396	34,576 44,603	105
107	Miscellaneous expenses		259	266,501 23,979	7,859 3,420		21.061	165,309 181,744	44,170	107
108	Uncollectible accounts Rents	881 600	5,651	5,800 554	3,420 1,918		5,181 8,480	19,696 8,323	4,930	108
110	TOTAL CUSTOMERS ACCOUNTING AND COLL. EXPS	24,660	329,416	652,047	177,494		236,561	796,475	203,903	110
	SALES PROMOTION EXPENSES					}				}
111	Supervision Salaries and commissions	1,120	22,063 7,765	83,664 168,557	31,500 7,015		9,214 40,756	47,117 79,709	16,827 24 272	111
113	Demonstration	3,832	14,201	23,354	2,175		16,226	26,603	24,272 5,885	111
114	Advertising Miscellaneous sales expenses	13	5,497 877	52,973 45,014	12,405 12,413		16,992 17,948	45,359 51,639	13,855 5,237	11:
116	Rents	110	ľ	1.110	512		3.968	.,	1	110
117 118	Merchandising, jobbing, and contract work TOTAL SALES PROMOTION EXPENSES	119 5,073	(5,500) 44,904	(84,672) 290,002	(2,390) 63,632		(10,262) 94,845	250,498	66,078	118
			a.							
	ADMINISTRATIVE AND GENERAL EXPENSES	-			[					
119	Salaries of general officers and executives	8,500	37,635	110,377	76,825	0.664	61,758	55,202	19,715	115
120	Other general office salaries Expenses of general officers	16,396 ) 1,465	125,894 1,899	487,109 16,250	105,967 8,701	9,661	142,712 5,713	421,204 2,087	149, 140 745	120
122	Expenses of general office employees	( )	921	9,084	2,317 22,750	110	5,248	4,923	1,758	122
123	General office supplies and expenses  Management and supervision fees and expenses	3,071	34,626	196,971	}	4,330 100,000	28,148	96,631	34,060	123
125	Special services	1 424	2,220	45,278 113,176	14,958 13,055	300	8,243 13,594 42,728 13,161	10,920 15,481	3,150 6,577	125
126 127	Legal services Regulatory commission expenses	1,421 24	354 4,590	10.157	2,564		42,728	31,786	17,922	127
128 129	Insurance	2,259 3,789	7,266 19,841	34,791 88,399	10,848 16,285	2,173	13,161	14,239 63,028	17,922 9,249 22,510 42,722	128
130	Injuries and damages Employees welfare expenses	) 12,012	13,604 27,255	186,744	23,240 5,945	2,024 12,378	30,363 55,052	119,623	42,722	130
131	Pensions Miscellaneous general expenses	249	11,421	192,124 168,595	5,945 11,874	8,901	108,175 12,178	177,387 78,747	63,352 23,724	131 132
132 133	Maintenance of general property	9,044	2,611	49,617	2,439	1	1,728	4,180		133
134 135	Rents Commissions paid under agency sales contracts	Į.	7,665		4,410	1	10,888	8,410	29,800	134
136	Franchise requirements			FF 070	90	}	16,137	36,389 105,372	6,498	136
137	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit		958	35,939	12,405	1	19,920	105,372 50,112	3,170 6,786	137
139	Joint expenses—Debit	1		160 000	2 724		1	1		135
140	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	58.235	296,851	169,227 1,503,514	2,721 307,151	139,880	535,915 3,307,284	984,756 9,907,311	420,970	140 141
142	TOTAL ELECTRIC OPERATING EXPENSES	58,235 268,435	2,533,877	9,476,874	2,278,466	935,418	3,307,284	9,907,311	2,377,787	142

A ALL TRANSMISSION SUBSTATION EXPENSES INCLUDED WITH DISTRIBUTION SUBSTATION EXPENSES

North Carolina

	ofth Carolina  Daks Ohio		Eleco	ric Operating i	- penso	North Carolina	North I	Dakots	Ohio	_
П				D	Nantauaaa	TIDE WATER	MONTANA-	OTTER TAIL	BUCKEYE	-
L		CAROLINA ALUMINUM	CAROLINA POWER &	Duke Pover	NANTAHALA Power and	POWER	DAKOTA	Power	LIGHT &	N.
l H l	}	COMPANY	LIGHT	COMPANY	LIGHT	COMPANY	UTILITIES CO	COMPANY	POWER COMPANY, THE	٤
E	ITEM (	1	COMPANY		COMPANY		(4)	1	(B)	H O
N										
-		\$	3	1	\$	\$	\$	\$	\$	
1	PRODUCTION EXPENSES						]			ıl
1	Steam power Operation	1				7 012	37,007	44,274		١,
1	Supervision and engineering	ļ	36,466 190,346	182,301 1,370,199		3,012 65,418	284,561	441.957		2
2	Station labor	{	3,563,369	16,775,822		399,925	804,069	2,497,966 51,225	j	3
3	Fuel Water	{	14,107	40,695		869	33,166 20,126	51,225 36.887	ļ	4
13	Supplies and expenses		18,864	1,051,832 19,420,855		4,144	1,178,935	3,072,311		6
6	Total operation		3,823,157	19,420,600			1 (			ا ا
1.	Maintenance Supervision and engineering	ł	14,188	12,696		1,429	24,752 8,989	28,498 4,095	ļ	7 8
8	Structures and improvements		11,605	92,551		289 13,148	98,781	136,221		9
9	Boiler plant equipment		129,499 100,419	529,910 338,397		14,401	41,410	136,221 54,922 223,737		10
10	Generating and electric equipment Total muintenance		255,715	973.559		29,272	173,935	223,737		11
1"	Miscellaneous						<u> </u>	1,063	5	12
12	Rents									13
15	Steam from other sources Steam transferred—Credit					j	134,054	68,592		14
13	Jount expenses—Debit					1	1			16
16	Joint expenses—Credit						(134,054) 1,218,817	(67,529)		17 18
17	Total miscellaneous Total Production Expenses—Steam Power		4,078,872	20,394,415		502,646	1,218,817	3,228,519		1.5
"	Hydraulic power				}		1			
1	Operation Supervision and engineering	חוב חו	30,571	94 251	15,851	ì	1	5,261	150	19 20
19	Station gapes and state and subsective R	40,210 272,721	124.641	94,251 487,572	69,230	1		40,313	5,546	21
21	Water for power	1	106,440	l .	0 006		ll	1.722 47.296	14	22
22 23	Supplies and expenses Total operation	22,079 335,014	279,629	71.418 653.243	9,906 94,990			47,296	5,712	23
1	Maintenance				8,561	1		2,877	151	24
24	Supervision and engineering	34,254 88,220 49,777	13,301 24,207	28 51.366	6.326	ļ	j !	460	151 367	25 26 27
25	Structures and improvements Reservoirs, dams, and waterways	49.777	63,065	51,366 22,682	2,730	l		17,874	372 105	26
27	Generating and electric equipment	103.892	236,324	250,648 745	8,361 739	1	}	7,511 270		28
28	Roads, railroads, and bridges	11,724 287,870	4,017 340,919	325,473	26,720	<del></del>		28,994	997	29
29	Total maintenance Miscellaneous	= 50(,0/0								30
30		1	691	15,205	[	Į.				31
31	Joint expenses—Debit				1	}				32
31			691	15,205					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	33 34
34		622,884	691 621,239	15,205 993,923	121,711			76,291	6,709	"
ľ	Internal combustion engine power			(	1					
3:	Operation Supervision and engineering			į	ļ	1,200 15,575	4,934	4,108 56,397		35 36
34				40	1	15,575	49,812 149,416	204,402		37
37	Engrae fuel			30	ľ	50,459 8,819	21,225	38,613		38
31				<del>7</del>		76.056	21,225 225,390	303.522		39
]"	Maintenance						927	8,580	}	40
4				Ì		648	678	3,539	{	41
4:			}	}	İ	43	289	1 1 077		42 43
4		<b></b>	<u> </u>	34		13.647 15.074	15,753 17,651	97.537 110.735		44
4				34		<u>12,00,04</u>				
1	Miscellaneous Rents		t	1	{			554		45
46	Joint expenses—Debit		(	1		1		}	}	47
47	Joint expenses—Cordit							554		48
48	Total muscellaneous Total Prod Exps — Internal Comb. Eng. Power			112		91,131	243,041	414,812		49
"						1 201 501	246,204	52,335	54,875	50
50	Purchased power	29,799	2,350,730 961,660	2,268,646	.]	1,201,591 (5,264	)	1 32,333	34,075	51
51 52	Interchange power Other expenses	<b>[</b>	,001,000	(1,179) (71)	1		1	Į.	1	52
53	Joint expenses—Debit			<u> </u>		24 500				53 54
54	Joint expenses—Credit	30 800	3 312 300	1,051,000		21,588 1,174,739	246,204	52,335	54,875	55
55	Total other production expenses and credits Total Production Expenses	29,799 652,684	3,312,390 8,012,502	22.604.845	121,711	1.768.516		3.771.959	61.585	56
130								1	}	1
1	TRANSMISSION EXPENSES	1					1	1		
57	Operation Supervision and engineering	2,550	14,342	37,563	13,772	3,355	22,061	21,858	156	57
58	Load dispatching labor and expenses	1	44,569	37,563 109,283	14,209	494 2,219	15,808	23,331 4,185	3,828	58
39	Stations	12,935	63,564 276,189	254,187 458,078	24,930	1.131	7,054 13,644	37, 190	25	
60	Lines Total operation	12,935 1,429 16,917	398.666	859.112	52.948	7,201	58,569	86,565	25 4.011	61
1	Maintenance					1	48 740	77 570	1	62
62	Supervision and engineering	1	20,880	12,786 6,310	10,199 760	987	15,740	7,538	28	63
63 64	Structures and umprovements Station equipment	5,125	91,950	346.563	16,148	2,856	7,727	20,014	357	64
65	Overhead system	1,626	41,471	86,967	10,873	6.365	35.058	96,212	34	65
66	Underground system		7.0	1	426	5,167 13			1	6
67	Roads and trails Total maintenance	6.958	167.157	1.068 453.697	38,409	15.422	58,527	123,765	419	6
108	Miscellaneous		}	1		,				69
69	Rents		62,034	9,682	1	1,838	4,071	3,355	15	70
70	Joint expenses—Debrt Joint expenses—Credit	1,167	1	71 352	1				l	17
	Total miscellaneous	1,167 25,043	62,034 627,858	71,352 (61,670 1,251,139	91,358	1,838 24,462	4,07 <u>1</u> 121,169	3,355 213,686	4,446	72
72			- 25- 825	4 264 450	. 01 760	. 94 469	121 150	273 696		

A REPORT REFLECTS ACQUISITION OF SHERIDAN COUNTY ELECTRIC Co , ACQUIRED JUGY 14, 1947

B ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948

North Carolina

			Elec	tric Operating	Expenses		N 7	No. Long.	North Carolia N. Dak. Ola	
F-2E 20	ITEM	CAROLINA ALUHINUH COMPANY	CAROLINA Power & Light Company	DUKE POWER COMPANY	NANTAHALA Power and Light Company	North Carolina Tide Water Power Company	North I  MONTANA- DAKOTA  UTILITIES CO (A)	OTTER TAIL POWER COMPANY	Obso  BUCKEYE LIGHT & POWER COMPANY, THE (B)	LINE RO
	DISTRIBUTION EXPENSES Operation	\$	\$	\$	. \$	3	s	3	8	
74 75 76 77 78	Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations		111,638 34 33,490 130,362	329,431 114',732 577,606	11,763 9,937	40,860 40 23,413 8,793	48,730 40,537 26,445	36,156	1, <b>3</b> 64 488 420	74 75 76 77
79 80 81 82	Lines Services on customers premises Street lighting and signal systems Total operation	153 259 413	331,133 241,900 60,694 909,256	604,195 969,564 61,829 2,657,364	14,881 7,060 43,643	42,657 36,572 7,702 160,050	60,518 87,837 12,692 276,765	147,056 51,663 10,985 245,862	9,880 3,551 791 16,499	78 79 80 81 82
83 84 85 86	Senictures and improvements Station equipment Storage battery equipment		75,388 20,897 161,513	113,759 19,099 342,680	3,145	20,400 251 9,270 3	21,416 7,184	26,621 13 23,554	478 3,322	83 84 85 86
87 88 89 90 91 92	Underground system Line transformers and devices Services Meters	7,148 1,958 8,006 77	407,139 396 83,931 71,303 62,662 332	601,976 486 329,068 101,614 97,643 109	25,511 5,294 55 2,387	98,850 1,031 39,620 33,720 9,800	45,140 17,346 22,617 12,106	79,642 34,883 26,857 20,996	6,322 2,734 1,044 109	87 88 89 90 91
93 94 95	Leased property on customers premises Street lighting and signal system Total muntenance Muscellaneous	3,354 20,545	39,194 922,760 22,733	54,749 1,661,192 45,619	36,393 1,614	6,439 219,406 2,644	9,491 135,575	15,731 228,300	324 14,337	92 93 94 95
97 98 99 100	Joint expenses—Debit Joint expenses—Credit	<u>20,958</u>	22,733 1,854,749	45,619 4,364,176	1,614 81,650	2,644 382,101	12,751 12,751 425,092	12,416 12,416 486,579	30,837	97 98 99
101 102 103 104 105 106	Customers contracts and orders Credi investigations and records Meter teading Collecting Guistomers billing and accounting	} 648 } 2,789	35,274 25,434 2,938 189,979 150,032 264,812 2,656	22,678 102,308 288,953 268,499 573,292 20,848	7,502 2,711 9,804 1,763 10,252	1,851 7,451 2,064 29,918 47,878 46,474	23,951 30,720 120 50,257 73,904 65,391	25,046 219,124 } 69,380	1,391 225 2,000 3,608 5,018	104 105 106
107 108 109 110	Uncollectible accounts Rents	805 4,243	33,000 8,701 712,829	30,432 11,990 1,319,004	196 1,110 33,340	5,409 5,373 2,121 148,542	7,545 5,634 257,526	673 2,400 9,252 325,877	13,139	107 108 109 110
111 112 113 114 115 116 117	Salanes and commissions Demonstration Advertising Miscellaneous sales expenses Rents		60,801 153,420 24,643 131,341 47,043 8,514 (3,108) 422,657	84,621 48,272 40,558 208,801 23,819 150 406,222	46 127 5,615 	3,642 15,271 7,180 7,718 4,198 2,489 (28,776) 11,723	4,630 7,857 3,656 15,439 29,942 4,385	11,468 30,342 1,215 43,025	614 3,217 271 544 80	1112
119 120 121 122 123 124 125 126 127	Other general office salaries Expenses of general offices Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Regulatory commission expenses	109,519 623 6,757 66,000 18 3,884 3,693	108,655 697,768 10,487 67,490 99,021 179,018 47,168 1,859 26,455	196,273 804,186 4,314 24,091 662,106 6,173 39,675 57,314	45,680 29,625 8,409 817 10,355 6,000 7,753 5,160	41,737 58,160 15,688 5,287 22,751 6,674 12,623 8,468	29,396 57,722 7,542 2,296 16,575 6,492 108,698	61,095 226,430 36,734 74,427 22,987 12,850 127,726	3,173 3,026 194 46 646 282 634	119 120 121 122 123 124 125 126 127 128
129 130 131 132 133 134	Injunes and damages Employees welfare expenses Pensions Miscellaneous general expenses Maintenance of general property Rents	4,754 26,676 19,761 1,220 2,023	93,133 63,050 182,403 105,594 62,943 75,347	284,503 542,250 313,648 52,922 62,769	7,161 12,874 18,772 8,130	18,501 44,907 68,515 24,303 10,303 3,372	14,511 6,580 21,826 15,967 63,013 11,654 9,995	12,000 45,481 123,975 13,724 19,482 8,217	445 3,423 1,626 339	129 130 131 132 133 134
135 136 137 138 139 140	Franchise requirements Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit		85,831	6,000	,	3,467	299	7,937 12,937 14,400	4,970	135 136 137 138 139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	244,933 947,863	1,734,569 13,365,166	3,044,231 32,989,618	162,420 496,270	337,829 2,673,177	372,574 2,950,337	786,564 5,627,692	10,366 125,103	141

A REPORT REFLECTS ACQUISITION OF SHERIDAN COUNTY ELECTRIC Co., ACQUIRED JULY 14, 1947.

B. ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT
CO ON SEPT 30, 1948

				inc Operating						
1-xe no	ITEM	CENTRAL OHIO LIGHT & POWER COMPANY	CINCINNATI GAS & ELECTRIC COMPANY, THE	CLEVELAND ELECTRIC ILLUMINATING COMPANY, THE	COLUMBUS AND SOUTHERN OHIO ELECTRIC COMPANY	DAYTON POWER AND LIGHT COMPANY, THE (A)	GREENVILLE ELECTRIC LIGHT AND POWER COMPANY, THE (B)	MARIETTA ELECTRIC COMPANY, THE	OHIO EDISON COMPANY	02 m2-r
	PRODUCTION EXPENSES	\$	\$	\$	3	\$	\$	5	\$	
}	Steam power						}	}		1
1 2 3 4 5	Operation Supervision and engineering Station labor Fuel Water Supplies and expenses	37,697 129,454 803,781 7,103 16,254	377,355 1,103,954 8,271,356 40,236 120,750	320,708 2,045,119 17,960,791 110,702	90,019 655,473 4,510,782 28,370 71,919	62,427 516,121 5,228,387 37,369 48,787			91,181 1,224,689 7,965,266 71,801 138,312	1 2 3 4 5
6	Total operation	994,293	9,913,657	20,437,320	5,356,569	5,893,095			9,491,252	6
7 8 9 10 11	Maintenance Supervision and engineering Structures and improvements Boiler plant equipment Generating and electric equipment Total maintenance Miscellaneous Rents	2,200 10,657 34,081 18,793 65,735	139,568 60,091 664,989 255,147 1,119,799	120,125 142,260 1,148,453 473,834 1,884,672	38,105 25,732 648,394 101,215 813,451	63,216 43,991 342,045 (277,663) 171,592	187 81 268		50,382 112,172 973,185 163,046 1,298,790 384	7 8 9 10 11
13	Steam from other sources Steam transferred—Credit	Į	1,746	ł			ļ			14
15 16 17 18	Joint expenses—Debit  Joint expenses—Credit  Total mixellaneous  Total Production Expenses—Steam Power  Hydraulic power	3,036 (3,036) 1,056,993	301 11,033,758	22,321,992	67 6,170,087	760 6,065,447	268		7,657 6,368 1,673 10,791,716	15 16 17 18
١.,	Operation			Į		50			193	19
19 20 21 22 23	Supervision and engineering Station labor Water for power Supplies and expenses Total operation					762 56 869			9,337 349 9,883	20 21 22 23
24	Maintenance Supervision and engineering	ł			İ	1			80	24 25
25 26 27 28 29	Structures and improvements Reservoirs dams, and waterways Generating and electric equipment Roads, railroads, and bridges Total maintenance								1,468 112 9,098 404 11,166	26 27 28 29
30	Miscellaneous Rents				]	}				30
31 32 33 34	Joint expenses—Debat Joint expenses—Credit Total miscellaneous Total Production Expenses—Hydraulic Power					869			21,049	31 32 33 34
	Internal combustion engine power									
35 36 37 38 39	Operation Supervision and engineering Station labor Engine fuel			,	140					35 36 37 38
38	Supplies and expenses Total operation				<u>134</u> 275					39
40	Maintenance Supervision and engineering					Ì				40
41	Structures and improvements			ł	1		}	}	}	41
42 43	Fuel holders producers and accessories Generating and electric equipment			·	661					43
44	Total maintenance				661 663					44
45	Miscellaneous Rents			Į.	300	}			ł	45
46 47	Joint expenses—Debit Joint expenses—Credit			ţ		<b> </b>	l		l	46 47
48	Total miscellaneous				300 1,239					48 49
49	TOTAL PROD EXPS INTERNAL COMB ENG POWER				1					1
50	Purchased power interchange power	601,824	1,528,956 (68,839)	511,996	264,989 234	1,169,477 332,421	215,306	439,893	428,683 729,573	50 51
5-	Other expenses Joint expenses—Debat		,	}		1	}		, , , ,	52 53
53 54	Joint expenses—Credit				393					54
55 56	Total other production expenses and credits  Total Production Expenses	601.824 1.658,817	1,560,116 12,593,875	511,996 22,833,988	264,829 6,436,156	1,501,899 7,568,215	215, 306 215, 575	439,893 439,893	1,158,256 11,971,022	55
			,							1
	TRANSMISSION EXPENSES Operation									
57 59	Supervision and engineering Load dispatching labor and expenses	16,767	79,256 6,643	93,276	21,579 14,043	36,185 12,020	172		30,433 58,165	57 58
59	Stations	11,519	86,393 54,951	427,403 131,266	47,267 55,959	10,455	5,898		154,627 100,506	59
60 61	Lines Total operation	11,865 40,153	227,245	651,945	138,850	24,461 83,123	458 6,529		100,506 343,734	61
62	Maintenance Supervision and engineering	164	19.001	53.296	4.394	21,623	45		35,037	62
63	Structures and improvements	66	19,001 7,293 45,157	53,296 22,471 158,806	4,394 4,208	434	1		18,788 198,420	
64 65	Station equipment Overhead system	3,299 5,384	61,919	94,816	17,837 25,159	22,902 39,516	6,013 572		38,183	65
66	Underground system Roads and trails	1	5.681	41,536	6,102	889		}	706	66
68	Total maintenance	77 8,994	159 139,213	370,925	57,704	85,366	6,630		5,408 296,545	68
69	Miscelianeous Rents	85	106,558	1	7,460	6,715	98		7,048	69
70	Joint expenses—Debut			}					,,048	7D 71
71 72	Joint expenses—Credit Total miscellaneous	85 49,233	106,558 473,017		7,460 204,015	6,715 175,205	98		7,048	72
73	Total Transmission Expenses	49,233	473,017	1,022,870	1 204,015	175,205	13, 258		647.328	73

A REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO., BROOKVILLE & LEWISBURG ELECTRIC LIGHTING CO., BUCKEYE LIGHT & POWER CO., EATON LIGHTING CO., GREENVILLE ELECTRIC LIGHT & POWER CO., NEW MADISON LIGHTING CO., AND WESTERN ONTO PUBLIC SERVICE CO., ACQUIRED SEPT. 30, 1948.

B ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948

				oric Operaising						
L I N E N O	ITEM	CENTRAL OHIO LIGHT & POWER COMPANY	CINCINNATI GAS & ELECTRIC COMPANY, THE	CLEVELAND ELECTRIC ILLUMINATING GOMPANY, THE	COLUMBUS AND SOUTHERN OHIO ELECTRIC COMPANY	DAYTON POWER AND LIGHT COMPANY, THE (A)	GREENVILLE ELECTRIC LIGHT AND POWER COMPANY, THE	MARIETTA ELECTRIC COMPANY, THE	OHIO EDISON COMPANY	L-XE 20
	ect and the second	\$	\$	\$	\$	\$	\$	\$	\$	
74 75 76	DISTRIBUTION EXPENSES Operation Supervision and engineering Load dispatching labor and expenses Distribution office expenses	34,334 785	229,575 39,975 355,161	599,746	79,737 14,027 70,384	302,967 25,818 168,744	2,995 1,016	11,268 1,665	127 <b>,</b> 388 85,307	74 75 76
77 78 79	Stations Storage batteries Lines	51,299	298,429 367,423 534,157	573,483 626,042 932,516	183,478 249,426	186,600 316,149	852 10,162	1,645 22,122	140,045 415,483	77 78 79
80 81 82	Services on customers premises Street lighting and signal systems Total operation	36,830 5,714 128,966	534,157 147,710 1,972,437	932,516 257,205 2,988,992	153,846 16,374 767,278	344,726 55,473 1,400,480	4,763 1,242 21,035	8,426 826 45,958	642,834 83,944 1,495,007	80 81 82
83 84 85 86	Maintenance Supervision and engineering Structures and improvements Station equipment Storage battery equipment	5,501 52 650	107,564 22,005 101,517	220,732 42,442 206,690	33,230 20,945 91,917	177,378 2,640 76,623	334 7,456	5,162 4,329	111,471 36,814 337,272	85
87 88 89 90	Overhead system Underground system Line transformers and devices Services	35,361 12,310 14,670	308,195 15,781 124,991 58,764	530, 166 141, 911 167, 764 304, 220	245,843 22,865 89,940 56,109	399,020 29,141 139,137 183,007	4,034 9 3,029 854	15,424 5,939 5,012	211,628 38,987 71,268 69,124	89
91 92 93 94	Meters Installations on customers premises Leased property on customers premises Street lighting and signal system	2,246 550 4.586	71,451 2,500 8 103,253	115,444 57.195	22,527 121 8,684	24,970	303	2,002	56,953	92
95	Total maintenance Miscellaneous Rents	75,931	916,037 57,995	57,195 1,786,564	592, 187 6, 132	1,091,114 21,163	16,417	824 38,695 582	69,980 1,003,501 16,831	
97 98	Joint expenses—Debit Joint expenses—Credit									97
100	Total miscellaneous Total Distribution Expenses	204,898	57,995 2,946,469	4,775,556	6,132 1,365,598	21, 163 2, 512, 758	154 37,607	582 85,236	16,831 2,515,341	100
101 102 103 104 103 106 107 108 109	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter teading Collecting Customers bulling and accounting Miscellaneous expenses Uncollectible accounts Rents TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS	19, 234 4, 289 15, 763 15, 638 20, 234 36, 456 19, 599 905	25, 402 144,022 27,677 209,548 164,295 298,510 32,406 13,665 36,068 953,598	98,387 267,294 410,494 573,101 19,400 1,368,676	67,609 50,187 21,588 134,212 135,901 174,948 20,210 4,802 7,084 616,505	28,242 126,426 122,275 200,108 21,478	2,730 2,051 2,339 1,591	7,600 1,085 11,736 8,234 10,752 626 3,585 43,620	64,745 24,246 196,905 162,356 336,770	103 104 105 106 2 107 108
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising jobbing and contract work TOTAL SALES PROMOTION EXPENSES	13,363 451 10,643 598	43,824 249,534 26,357 122,174 67,816 6,661	512,882 433,823 293,134 1,239,839	37,734 63,992 43,335 49,616 3,199 1,289	37,597 64,093 16,821	986 1,026 630	3,405 26,605 2,505 5,147 9,624	167,026 11,156 145,793 113,813 4,754 (12,323	114 115 116
119 120 121 122 123 124 125 126 127 130 131 132 133 134	Management and supervision fees and expenses Special services Legal services Regulatory commission expenses Insurance Injuries and damages Employees welfare expenses Pensions Miscellaneous general expenses Maintenance of general property Rents Commissions paid under agency sales contracts	68,776 55,064 13,223 4,119 19,213 12,910 15,511 4,308 15,512 6,060 35,063 12,363 22,327 3,066 3,300	80,114 521,287 13,520 7,300 195,025 11,882 39,027 119,205 89,044 61,302 186,038 876,219 72,276 112,435 46,794	179,694 1,160,245 7,282 263,217 6,855 122,853 139,032 28,150 187,636 336,436 1,580,857 329,408 62,422 115,614	149,743 248,789 18,759 16,678 64,360 65,123 49,708 67,025 62,701 89,680 115,624 181,946 42,110	334,391 7,017 5,523 56,118 9,203 35,578 52,133 97,632 366,521 240,309 40,108 16,449	8,953 569 194 2,243 654 922 1,786 1,015 5,787 3,986 1,223	16,028 558 635 1,960	291,182 38,892 12,452 159,395 122,677 12,800 43,997 18,246 65,343 66,000 51,039 581,215 200,037 121,154	3 120 3 121 2 122 7 124 0 125 7 126 5 127 5 128 0 129 0 130 5 131 132 133 134 135
136 137 138 139		4,261	7 102,012 295,000		16,417 87,927 155,550	170.824	6,979		96,000	136 137 138 139 140
141	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TO 1 AL ELLCTRIC OPERATING FXPFNSES	287,552 2,342,678	2,034,491 19,517,821	4,519,701 35,760,630	945,213 9,766,657	1,260,432 12,447,271	28, 113 311, 286	32,221 648,258	1.867.307 18.372.688	

A. REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO , BROOKVILLE & LEWISBURG ELECTRIC LIGHTING CO , BUCKEYE LIGHT & POWER CO , EATON LIGHTING CO , GREENVILLE ELECTRIC LIGHT & POWER CO , NEW MADISON LIGHTING CO , AND WESTERN ONTO PUBLIC SERVICE CO , ACQUIRED SEPT 30, 1948

B ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948

Ohso Okla. Oregon

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Electric Operating Expenses Oregon Okiahoma

L I N E N O	ITEM	OHIO-MIDLAND LIGHT AND POWER COMPANY	OHIO POWEP Company, THE	OHIO PUBLIC SERVICE COMPANY, THE (B)	FOLEDO EDISON COMPANY, THE	OKLAHOMA GAS AND ELECTRIC COMPANY	PUBLIC SERVICE COMPANY OF OKLAHOMA (C)	CALIFORNIA OREGON POWER COMPANY, THE	MOUNTAIN STATES POWER Company	טא אני דר ט
	PRODUCTION EXPENSES	\$	\$	\$	1	s	\$	s	\$	
1	Steam power-									
1	Operation Supervision and engineering		261,850 826,837	279,558 697,723	143,248 528,073	106,524 509,041	36,011 351,121	5,496 96,020	<b>7,77</b> 9 9 <b>7,73</b> 0	2
3	Station labor Fuel		7,999,251	6,514,299	7 168 644	2,011,619	1,452,039 59,136	183 <b>,7</b> 63 3,600	242,713 17,022	3
4	Water Supplies and expenses		62,647 126,150	45,078 167,869	17,758 84,028	10,671 51,448	60,810	5,220 294,102	8,296 373,543	إذ
6	Total operation Maintenance		9,276,740	7,704,530	7,941,756	2,689,309	1,959,124			
7	Supervision and engineering		310,436 49,683	109,657 51,203	10,881 53,692	90,429 63,604	37,645 501,778	2,914 10,373	5,561 3,809	8
8	Structures and improvements Boiler plant equipment		1.146.437	485,977	604,069 161,783	300,325 219,924	204,621 382,696	87,669 14,362	41,766 12,548	9
10 11	Generating and electric equipment Total maintenance		188,531 1,695,091	190,025 836,867	830,428	674,286	1,126,743	14,362 115,323	63,688	11
12	Miscelianeous Rents		9,623	46,259		12	346	244,061	197	12
13	Steam from other sources Steam transferred—Credit		110,745		271,923			į i		14
14 15	Jount expenses-Debst		A 3,221,919							15
16	Joint expenses—Credit Total miscellaneous		3,120,798	46,259 8,587,657	(271,923) 8,500,260	3,363,608	346 3,086,213	244 .061 653 .488	197 437_430	17
18	TOTAL PROBUCTION EXPENSES—STRAM POWER Hydraulic power		14,092,630	8.587.657	8.300.280					
19	Operation Supervision and engineering		1,796		6,907		795	12,436	5,635 5 <b>7,</b> 189	19
20 21	Station labor Water for power		13,601 5,719		14,158		489	142,219	9.617	21 22
22	Supplies and expenses		468 21,588		2.504 23.573		1,454	8,264 162,922	3,694 76,140	23
23	Total operation Maintenance						397	5,384	3,258	24
24 25	Supervision and engineering Structures and improvements		682 2 <b>7</b> 6		171			10,321 30,485	1,439 12,944	25 26
26 27	Reservoirt dams, and waterways Generating and electric equipment		1,280 1,967	}	1,183 481	ł	257 250	23,948	4,550	27 28
28 29	Roads railroads, and bridges Total maintenance		4,208		1,837		92 999	6.113 76,254	22.510	29
	Miscellaneous							1,208		30
30 31 32	Rents Joint expenses—Debit				ļ	}		2,220		31 32
33	Joint expenses—Credit Total miscellaneous							1.208 240,385	00 451	33
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power		25,797		25,410		2,454	240,383	98,651	"
	Operation				1	6,121	3,968	813	254	35
35 36	Supervision and engineering Sestion labor				}	37,678	23,501 29,465	9,417 10,640	254 9,695 30,614	36 37
36 37 38	Engine fuel Supplies and expenses					72,513 16,959 133,275	10,657 67,595	3,208 24,081	4,880	38
39	Total operation Maintenance					ł				
40 41	Supervision and engineering Structures and improvements	}			}	7,437 5,748	2,192 15,243	497 48	44 728	40
42	Fuel bolders, producers and accessories					541 43,661	1,424 116,895	16 4,387	14 6,741	42
43 44	Generating and electric equipment Total maintenance					57,390	135,757	4.951	7,530	44
45	Miscellaneous Rents				}		13,333	60		45
46	Joint expenses—Debit Joint expenses—Credit									47
46	Total miscellaneous Total Prod. Exps.—Internal Comb. Eng. Power					190,665	13,333 216,685	29,093	52,977	48 49
50	Purchased power	472,541	4 568 202	142,817	456,832	665,421	286,501	558,510	2,997,975	50
51	Interchange power	4.2,541	4,568,202 (234) 19,990	1,995,679	79,105		34,106	243	27,587	51 52
52 53	Other expenses Joint expenses—Debit		1				1 130			53
54	Joint expenses—Credit Total other production expenses and credits	6,424 466,116	1,036 4,586,922	2,138,496 10,726,154	535,938 9,061,609	665,421 4,219,695	1,139 319,468 3,624,821	17,315 541,438	19,310 3,006,252 3,595,311	55
56	TOTAL PRODUCTION EXPENSES	466,116	18,705,350	10,726,154	9,061,609	4,219,695	3,624,821	1,464,406	2,595,311	36
	TRANSMISSION EXPENSES Operation									
57	Supervision and engineering	1,166 4,620	118,628 124,279	95,245 166,024	67,307 34,145	52,701 °	20,274 59,377 40,758	20,883 12,970	15,343 12,550	57
58 59	Load dispatching labor and expenses Stations	1 5.883	209,466	1 45.726	51,047	124, 182 41,576	40,758	34,484 37,303	4,428 21,445	59
60	Lines Total operation	1,760 13,432	196,609 648,984	79,802 386,800	56,126 208,628	282,574	96,931 217,342	105,642	53.768	61
62	Maintenance Supervision and engineering	265	94,740	30,211	10,300	19,035	21,704	10,261	10,361	62
63	Structures and improvements Station equipment	403 279	23,384 301,636	30,211 8,310 48,942	2,914 74,887	2,960 156,956	3,721 82,423	2,142	268 14,338	63
65	Overhead system	1,455	221,616	70,232	50,056	94,244	398,241	23,996 36,597	20,114	65
66	Underground system Roads and trails			l	519	357	23	4.091		67
68	Total maintenance Miscellaneous	2,404	641.380	157,672	140,864	273.557	506, 116	77.090	45.083	68
69 70	Renks Joint expenses—Debit	376	25,034	13,691	4,399	110,689	1,982	2,238	14,879	69 70
71 72	Joint expenses—Credit Total miscellineous	375	25 034	13 601	A 300	110 690	212 1.770	2,238	14,879	71 72
72 73	TOTAL TRANSMISSION EXPENSES	376 16.213	25.034 1.315.399	13,691 558,165	4,399 353,892	110,689 666,821	725,228	184,972	113,731	73

REPRESENTS RESPONDENT'S PORTION OF THE OPERATING EXPENSES OF BEECH BOTTOM POWER CO., INC. WHICH OPERATES THE WINDSOR STEAM ELECTRIC GENERATING STATION FOR THE BENEFIT OF THE OHIO POWER CO. AND WEST PENN POWER CO.

B REPORT REFLECTS ACQUISITION OF UNION POWER Co., ACQUIRED IN JULY 1948.
C. REPORT REFLECTS ACQUISITION OF OKEAHOMA POWER & WATER Co., ACQUIRED DEC. 29, 1947

### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Electric Operating Expenses

Ohio Okla Oregon

			Lieu	tric Operating	Capenses Ohio I	Oklahoma	Oklahoma	Oregon	Orego	n
T - M E M O	ITEM	OHIO-MIDLAND LIGHT AND POWER COMPANY	OHIO POWER COMPANY, THE	OHIO PUBLIC SERVICE COMPANY, THE	TOLEOD EDISON COMPANY, THE	OKLAHOHA GAS AND ELECTRIC COMPANY	PUBLIC SERVICE COMPANY OF OKLAHOMA (B)	CALIFORNIA OREGON POWER COMPANY, THE	MOUNTAIN STATES POWER COMPANY	LINE ZO
74		626	\$ 374,637	324,753	357,270	137,003	104,656	69,441	\$ 77,210	74
75 76 75 78	Distribution office expenses Stations Storage batteries	4,622 3,887 5,938	413,327 327,944	177,783 65,311	141,514 107,435 400	176,960 53,603	22,400 93,483 91,114 146	76,236 29,158	24,608 27,293	75 76 77 78
80 80 81	Services on customers premises Street lighting and signal systems Total operation	19,603 5,784 2,056 42,522	621,447 718,403 98,484 2,554,247	361,683 344,476 81,901 1,355,911	547,837 336,091 67,047 1,557,601	396,040 201,670 56,386 1,021,668	395,083 238,870 33,820 979,578	156,517 199,699 1,795 532,850	135,331 133,583 	79 80 81 82
8: 84 8:	Structures and improvements Station equipment	366 628 530	610,171 24,274 247,080	64,979 64,762 35,785	32,479 12,435 113,379 3,062	92,403 920 116,848	63,993 131,229 129,108 130	32,406 1,088 24,174	50,808 471 4 <b>1</b> ,955	83 84 85 86
85 85 90 91	Overfisead system Underground system Line transformers and devices Services	11,613 2,465 2,623 847	593,159 1,767 151,850 193,510 78,535	165,958 1,091 50,600 72,771 41,513	382,712 20,170 80,232 67,308 31,194	338,153 19,488 118,090 126,228 81,813	321,427 12,624 146,536 106,111 69,942	105,931 66,204 25,069 6,032	152,594 77,458 58,949 21,232	87 88 89 90
95	Installations on customers premises  Leased property on customers premises  Street lighting and signal system  Total maintenance	345 19,420	106,357 2,006,709	94 38,331 535,890	53,162 796,140	399 53,346 947,692	916 3 55,401 1,037,425	18,581 279,519	34,678 438,148	92 93
90	Joint expenses-Debil	892	19,402	20,410	1,345	77,532	50,501	14,801	7,833	97
96 95 100	Total miscellaneous	892 62,835	19,402 4,580,359	20,410 1,912,212	1,345 2,355,087	77,532 2,046,893	573 49,928 2,066,931	14,801 827,171	7,833 851,636	98
101	Customers contracts and orders	1,535 8 60	167,050 168,547 2,682	82,676 33,057	47,183 17,475	62,503 96,782	30,352 61,417 3.547	11,823 21,700	10,241 35,159 983	101
105 105 106 107 106	Meter reading Collecting County County County Miscellaneous expenses Uncollectible accounts	6,210 6,056 10,047 1,724 829	274,322 333,975 472,624 66,223	113,032 95,752 176,252 40,582 1,200 14,269	131,449 110,100 226,380 38,945	178,823 180,284 309,364 316 34,916 7,133	3,547 104,510 147,519 260,070 37,088	66,757 33,329 168,808	96,733 49,960 192,626 8,083 25,381 5,677	104 105 106
110		26,505	1,494,383	556,822	571,535	370,125	664 O94	305,253	424,847	
111 112 112 114 115 116	Salaries and commissions Demonstration Advertising Miscellaneous sales expenses	364 570	507,257 370,678 206,398 201,700 251,695 6,418	162,502 221,480 88,390 45,695 130,142 18,787	82,906 325,916 198,049 74,355	187,483 112,595 (13,021) 188,336 74,758	27, 882 80, 012 52, 252 169, 270 143, 835 5, 054	44,246 92,312 5,381 12,622 18,454 789	19,382 18,476 246 52,616 9,990 4,468	112 113 114 115
118		2,712 3,646	1,544,148	(205,035) 461,963	(315,704) 365,523	550,151	(5,026) 473,281	173,807	858 106,038	
119 120 121 122 123	Other general office salaries Expenses of general officers Expenses of general office employees	4,851 8,417 666 181 1,572	109,538 698,441 34,373 19,104 176,548	161,240 462,518 57,658 30,762 73,710	79,473 229,310 21,249 22,454 53,707	249,410 571,971 38,938 28,286 120,616	82,872 708,920 24,175 90,846 122,811	90,490 176,300 10,885 4,159 86,709	55,298 146,296 4,498 3,551 28,218	120 121 122
12:	Management and supervision fees and expenses Special services Legal services	4,232	179,994 73,830	31,836 31,043 71,420	26,856 14,532 59,336	44,865 80,309	74,969 55,076	13,369 12,472	20,061 24,067	124 125 126
125 126 125 130	Regulatory commission expenses Insurance Injuries and damages Employees welfare expenses Persisons	2,321 842 1,554 4,036 5,272	103,995 77,301 753,828 702,521	77,946 29,377 131,368 27,916	72,267 35,340 97,386	20 85,902 137,975 168,105 332,405	23,393 74,022 118,969 129,032	10 593 37,691 30,230 105,781	20,908 42,308 68,107	127 128 129 130 131
133 133	Maintenance of general property Rents	3,501 2,306 23	62,807 219,465 9,459	79,688 1,266 39,063	133,419 13,144 87,858	142,898 155,669 47,890	60, 152 130, 131 16, 116	46,332 39,629 10	21,811 25,469 3,632	132 133 134 135
130 130 131 131	Franchise requirements Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit	1,060	9,754 66,991	440	30,827	270,118 53,753	155 90,023	16,497	7,705 15,974	136 137 138 139
141 141	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	38,722 614,040	3,163,975 30,803,616	42,286 1,264,093 15,479,411	915.510 13,623,158	2,421,632 10,775,320	1.621.625 9.175.982	648.160 3.603.771	623,628 5,715,193	141 142

A REPORT REFLECTS ACQUISITION OF UNION POWER CO, ACQUIRED IN JULY 1948
B REPORT REFLECTS ACQUISITION OF OKLAHOMA POWER & WATER CO, ACQUIRED
DEC. 29, 1947

STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

Oregon Pennewiscania

	Pennsylvania	Oregon	Pennsylvania	itt Operanig						_
LINE NO	ITEM	PORTLAND GENERAL ELECTRIC COMPANY	ABINGTON ELECTRIC COMPANY	CHESTER COUNTY LIGHT AND POWER COMPANY	DUQUESNE LIGHT COMPANY	EDISON Light and Power Company	HERSHEY ELECTRIC COMPANY	Home ELECTRIC Company (A)	LUZERNE COUNTY GAS AND ELECTRIC CORPORATION	1-Z# 20
	PRODUCTION EXPENSES	\$	i	\$	3	\$	1	\$	•	1
1 2 3 4 5	Steam power Operation Supervision and engineering Station labor Fuel Water Supplies and expenses	6,306 192,300 553,417 7,055 10,726			285,095 1,849,662 13,040,869 107,000 1,052,941	14,175 82,509 285,338 8,640 6,924			61,426 276,324 1,305,495 25,514 24,277	1 2 3 4 5
6	Total operation	769,809			16,335,571	397,589			1,693,040	6
7 8 9 10	Boiler plant equipment	6,248 25,611 117,224 71,093 220,181			52,836 120,709 1,190,431 344,643 1,708,624	3,756 3,150 46,040 7,027 59,976			14,398 19,734 92,895 14,196 141,227	7 8 9 10 11
12 13 14 15	Steam from other sources Steam transferred—Credit Joint expenses—Debit Joint expenses—Credit				16,580 111,427	182,677				13 14 15 16 17
17	TOTAL PRODUCTION EXPENSES—STEAM POWER Hydraulic power	989,991			128,007 18,172,204	(182,647) 274,919			_1,834,268	18
19 20 21 22 23	Operation Supervision and engineering Station labor Water for power Supplies and expenses Total operation Maintenance	18,755 231,696 9,202 11,785 271,442								19 20 21 22 23
24 25 26 27 28	Supervision and engineering Structures and improvements Reservoirs dams and waterways Generating and electric equipment	17,655 11,293 196,219 45,498 11,938				7				24 25 26 27 28
29	Roads railroads, and budges Total maintenance Miscellaneous Rents	282,607 14,626								30 31
31	Joint expenses—Debit Joint expenses—Credit									32 33
33 34	Total miscellaneous  TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power	14,626 568,676								34
35 36 37 38	Operation Supervision and engineering Station labor Engine fuel Supplies and expenses									35 36 37 38 39
39 40 41 42	Total operation Maintenance Supervision and engineering Scructures and improvements Fiel holders, producers and accessories									40 41 42
43 44 45 46	Generating and electric equipment Total maintenance Miscellaneous Rents									43 44 45 46
46 47 48 49	Joint expenses—Debit Joint expenses—Credit Total miscellaneous Total Page Errs—Internal Comb Eng Power									47 48 49
50 51 52 53	Purchased power Interchange power Other expenses Joint expense—Debut Joint expense—Credit	3,500,084 (9,027)	, 114,202	186,306	1,737,562 359,577	1,957,068	250,498	161,817	8,265 (885,807)	50 51 52 53 54
54 55 56	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	3,491,056 5,049,725	114,202 114,202	186,306 186,306	2.097.140 20.269.344	1,957,068 2,231,987	250,498 250,498	161,817 161,817	(877,541 956,726	) 55 56
	TRANSMISSION EXPENSES Operation									11
57 58 59 60	Supervision and engineering Load dispatching labor and expenses Stations Lines	8,768 49,623 74,196 43,596	295 710 998	340	55,142 25,919 204,658 30,382				7,049 16,829 27,366 24,072	57 58 59 60
61	Total operation Maintenance Supervision and engineering	43,596 176,185 12,650	2,004	340	316,104 37,201				75,319 4,185	61
63 64 65 66	Structures and improvements Stition equipment Overhead system Underground system	832 46,398 39,545 279	36 1,858	659	9,134 192,683 46,344 5		310		699 9,653 10,109	63 64 65 66
67 68	Roads and trails Total maintenance	99,707	2,132	660	285,371		310		24,649	67 68
69 70	Muscellaneous Rents Joint expenses—Debut	31,864		20,600	7,034				3,007	69 70 71
71 72 73	Joint expenses—Credit Total miscellaneous TOTAL TRANSMISSION EXPENSES	31,864 307,757	4,136	20,600 21,600	7,034		310		3,007 102,975	72 73

A INITIAL REPORT, PROPERTIES FORMERLY OPERATED UNDER LEASE BY ALTOONA & LOGAN VALLEY ELECTRIC RAILWAY CO

Oregon Pennsylvania

		Oregon	Pennsylvania	- operans	•				Pennsylvania	
LINE NO	ITEM	PORTLANO GENERAL ELECTRIC COMPANY	ABINGTON ELECTRIC COMPANY	CHESTER COUNTY LIGHT AND POWER COMPANY	DUQUESHE LIGHT COMPANY	EDISON LIGHT AND POWER COMPANY	HERSHEY Electric Company	HOME ELECTRIC COMPANY (B)	LUZERNE L COUNTY N GAS AND E ELECTRIC CORPORATION O	1
	DISTRIBUTION EXPENSES Operation	\$	ş	\$	\$	\$	\$	\$	\$	
74 75 76 77	Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations	190,770 32,036 78,807 326,701	2,487 4,640 272	4,703 2,711 81	439,538 70,664 185,518 547,496	41,864 12,635 23,845	1,491 55	2,4 <b>67</b> 41 3,486 12,783	1,895 13,474 8,834	74 75 76 77
78 79 80 81 82	Lioes Services on customers premises Street lighting and signal systems Total operation	379,053 354,944 15,234 1,377,549	3,403 11,408 1,105 23,318	19,883 12,978 78 40,436	476,256 698,172 507,715 2,925,365	78,666 41,490 2,229 200,933	2,556 933 5,038	1,563 5,078 31 25,453	40,141 55,803 13,866 7	78 79 80 81 82
83 84 85	Maintenance Supervision and engineering Structures and improvements Station equipment	157,625 10,088 97,617	565 12 741	2,236 1,222 3,916	250,813 54,718 389,395	11,380 2,328 17,476	3,300	1,268 254	1,388 4,664	83 84 85
86 87 88 89 90 91	Overhead system Underground system Lane transformers and devices Services Meters	432,765 69,614 115,329 105,691 39,108	1,672 1,242 891 171	12,637 4,191 2,514 2,739	479,556 87,868 82,838 158,103 167,506	102,985 27,635 21,246 10,880	10,417 1,060 6,603 3,196 7,318	7,697 1,481 1,732 654	38, 180 4 6, 407 11, 113 3,017	86 87 88 89 90
92 93 94 95	Leased property on customers premises	85,363 1,113,204	497 5,794	2,200 31,659	173,860 1,844,662	19,778 213,710	6,530 38,428	1,481 14,569	981 12,594	92 93 94 95
96 97	Rents Joint expenses—Debit	9,209		994	90,016	1,896	1,578	4,000	[	96 97
98 99 100	Joint expenses—Credit Total miscellaneous Total Distribution Expenses	9,209 2,499,964	29,112	994 73,090	90,016 4,860,044	1,896 416,540	1,578 45,045	4,000 44,023	2,599	98 99 100
101 102 103 104 105 106 107 108 109	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents Total Customers Accounting and Coll Exps	56,829 112,019 20,738 174,286 158,741 333,963 17,216 12,200 10,292 896,087	2,745 11,731 6,306 515 475	456 1,317 114 3,059 3,428 4,000 4,612 	134,126 346,039 285,153 272,067 572,117 6,932 50,400 124,139	4,977 6,412 71 39,698 29,420 74,955 837 2,118 1,920 160,411	2,210 2,400 2,844 152 1,200 8,807	2,190 12,846 6,913 2,556	13,096 29,686 39,306 44,784 1,476 2,025	102 103 104
111 112 113 114 115 116 117	Demonstration Advertising Miscellaneous sales expenses Rents Merchandising jobbing, and contract work	47,351 136,612 6,511 81,522 41,679 6,259	1,308	6,972 1,072 361 288 8,695	170,740 363,492 66,190 270,864 266,697 53,171	5,624 12,386 3,677 2,359 21 300		610	38,996 1 1,148 1	113 114 115
119. 120 121 122, 123 124 125 126 127 128 129 130 131 132 133 134 135 135 136 137 138	Other general office salanes  Expenses of general office employees  General office supplies and expenses  Management and supervision fees and expenses  Special services  Legal services  Regulatory commission expenses  Insurance  Injuries and damages  Employees welfare expenses  Pensions  Miscellaneous general expenses  Maintenance of general property  Rents  Commissions paid under sgency sales contracts  Franchuse requirements  Duplicate miscellaneous charges—Credit  Administrative and general expenses transferred—Credit	106,980 327,013 24,96, 14,373 65,947 34,621 21,378 27,186 110,000 75,702 299,940 62,633 63,387 31,685 25,389 81,989	8,202 1,008 716 2,097 8,863 931 916 575 964 ) 2,575 1,772	2,107 8,868 813 874 23 469 872 192	152,471 963,490 12,972 33,798 77,792 46,393 67,872 198,853 122,407 84,805 190,458 639,896 204,726 186,746 A 357,891	37,153 65,273 3,292 1,669 30,913 5,929 1,080 19,450 7,107 1,904 46,327 14,762 12,575 7,757 1,500	7,915 4,620 153 567 1,200 351 31	14,913 5,222 515 234 3,180 2,316 2,316 245 2,010 5,499 1,650 493 5,112	41,579   1,427   1,427   1,427   1,935   1,926   1,926   2,500   7,085   11,211   22,451   3,984   1,966   1,966   1,966   1,966   1,966   1,966   2,757   2,757   2,757   2,757   2,757   2,757   1,066   1,0	121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 137 138
139 140 141 142	Joint expenses—Debit Joint expenses—Credit Total Administrative and General Expenses	1,158,438 10,231,908	30,218 200,752	14,221 321,476	2,373,140 31,093,967	249,422 3,082,733	16,939 321,601	30,426 265,811	1	139 140 141 142

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LINE NO	ITEM	METROPOLITAN Edison Conpany	NATRONA LIGHT & Power Company	Northern Pennsylvania Power Company	PENNSYLVANEA ELECTRIC COMPANY	PENNSYLVANIA Power Company	PENNSYLVANIA POWER & LIGHT GOMPANY	PENNSYLVANIA WATER & POWER COMPANY	PHILADELPHIA ELECTRIC COMPANY	1-2E 10
H			1	\$	\$	;	\$	3	5	1
	PRODUCTION EXPENSES Steam power									
	Operation Supervision and inquiencing	42,054	4,200		124,334	17,963	625,710 2,577,992 10,284,842 187,489 155,545	50,627 128,639	489,880 2,112,623	1 2
2	Statem labor Feel	729,653 6,975,311	4,200 68,784 199,350		1,175,760 9,282,097	146,847 1,493,079	10,284,842	E41 601	28,659,021 108,086	3
1	Webet	39,750	199,350 12,528		133,870 104,443	5,922	187,489 155,545	15,990 55,505 792,366	156,673	5
2	Supplier and expunses Total operation	7,846,861	8,920 293,784		10,820,508	1,682,123	13,831,583	792,366	31.526.288	6
	Managaner: Supervision and engineering:	21,143			44,706	7,378	281,800	39,933	373,170 430,124	7
7	Structures and amprovements	24,303	2,412 28,822		113,106 851,703	45,054 163,229	137,172 1,314,660	12,378 71,373	2,260,700	9
10	Boiler plant equipment Generating and electric equipment	469,220 256,243	7.331		238,998 1,248,518	43,656 259,320	488,990 2,222,625	16,534 140,221	1.051.652 4.115.650	10 11
11	Total standenance Mincellateous	770,912	38.566				16,026		276	12
12	Rents Stram from other murces			9,453	1,260		55,693			13 14
14	Stram transferred-Credit		97,667		483,576		148,998		5,703	15
13	Josef expenses—Debet Josef expenses—Coolet				(482,316)		(77,278)		5,979	16 17
17 18	Total Production Expenses—Steam Power	8.617.773	(97.667) 234.684	9,453 9,453	11.586.710	1,941,443	15,976,931	932,587	35,647,918	18
	Hydraulic power* Operation							- ~-		19
19	Supervision and engineering	2,838		760 3,316	23,605 105,509		28,606 118,630	77,733 159,374		20
20 21	Station labor Water for power	60,857 8,194			360	}	8.691	1		21 22
22 23	Supplies and expenses Total operation	76.608		4,655	6.323 135,800		20,975 176,905	<del>77,083</del> 314,193		23
	Manotonance	1,243		375	11,848		11,766	58,845		24
24 25	Supervision and engineering Structures and improvements	5,981		1 439	13,861 15,874		3,459 104,916	22,484 3,102	1	25 26
26 27	Reservoiri, dans, and waterways Generating and electric equipment	2,729 74,341		3,934 2,174	24,793		14,370 6,327	85,727 4,498		27 28
28 29	Roads, rullroads, and bridges Total mantenance	2,403 86,698		7,925	3,022 69,401		140 841	174,659		29
	Miscellaneous	2,975		27	22		3,322		1	30 31
30 31	Rests Joint expenses—Debit	2,973		•	_	1	}		1	3t   32
32 33	Joant expenses—Credit Total suscelluscous	2.975		12,608	205,223		3,322	488,852		33 34
н	TOTAL PRODUCTION EXPENSES HYDRAULIC POWER Internal combustion engine power	2.975 166,282		12,608	205,223		A 321,068	488,652		$ \hat{\ } $
	Operation				1		1	}	l	35
35 36	Supervision and engineering Station labor	ļ	1	1	1	1	}	1		36 37
36 37 38	Engine fuel Supplies and expenses		{		1	l				38 [
39	Total operation									39
40	Maintenance Supervision and eagineering					1		ł		40 41
41	Structures and suprovements Fuel holders, producers, and accumories								Ì	42 43
43	Generating and electric equipment Total maintenance									14
"	Miscellanous									45
45 46 47	Rents Joint expenses—Debut		{	1						46 47
47	Joint expenses—Credit Total muscellusions									48
49	TOTAL PROD. EXPS.—INTERNAL COMB. ENG. POWER						A			49
50	Purchased power	991,664		1,510,307	1,343,941	845,299	2,929,946 2,780,789	1,125,153	9,615,767 (2,000,029)	50 51
51 52	Interchange power Other expenses	826,845 (287,650)		6,569	157,837 26,215	(196,845)	2,780,789	(340,337)	(2,000,023)	52
53 54	Joint expenses—Debit Joint expenses—Crodit									53 54
55	Total other production expenses and credits TOTAL PRODUCTION EXPENSES	1.530.860 10.314.96	234,684	1,516,877 1,538,939	1,527,994	648,453 2,589,897	5,711,000	584,796 2,006,236	7,615,738 43,263,656	55 56
36		10,044,50		1						
	TRANSMISSION EXPENSES Operation					42.00	OF 815	A4 E00	en 100	
57 58	Supervision and engineering Load disentching labor and expenses	75,933 89,447	]	9,865	67,681 48,309	18,763 14,830	95,340 76,700	21,502 96,786	57,627 161,519	57 58
39	Statutes	70,655 87,941		3,460 27,379	44.027	25,140 111,259	226,221 239,777	29,933 51,841	120, 811 64, 669	59 60
61	Lines Total operation	323,978		40,706	179,570 339,590	169,994	638,041	200,063	404,628	60 61
62	Maintenance Supervision and engineering	19,061 5,733	}	2,555	22,832	9,467	78,895	9,980	91,418	62
63	Structures and unprovements Station equipment	45.256		2,441	5,889 132,964	6,174	44,509 219,892	11,459 25,395 19,971	31,964 212,020	63 64
65	Overhead system	70,034	1	18,618	58,309	37,847	406,700	19,971	81,344 32,072	66
66	Underground system Roads and trails			31	308		10,840	1,848		67
60	Total stantonance Miscellangous	140,086		23,647	220,305	70,616	760,839	68,654	448,821	68
69	Reals	30,538		38,444	16,227	1,855	76,484	544,529	1,481,175	69 70
70	Jount expenses—Debit Jount expenses—Crotit						84.45	48,587	1-1-10-1	71 72
72	Total minulinacous Total Tannamenton Expenses	<del>- 494, 503</del>		38.444 102,797	16.227 576,123	1,855 242,466	76.484 1.475.365	495,941 764,659	1.481.175 2.334.625	73
الند		مثنت سيسيد								_

A INTERNAL COMPUSTION ENGINE POWER PRODUCTION EXPENSES INCLUDED WITH HYDRAULIS PRODUCTION EXPENSES.

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L		METROPOLITAN EDISON	NATRONA LIGHT &	NORTHERN PENNSYLVANIA	PENNSYLVANIA	PENNSYLVANIA	PENNSYLVANIA	PENNSYLVANIA	PHILADELPHIA	L.
N E	STEM	COMPANY	POWER	POVER	ELECTRIC COMPANY	POWER COMPANY	POWER &	WATER &	ELECTRIC COMPANY	N.
N			COMPANY	COMPANY			COMPANY	COMPANY		N
2										0
	DISTRIBUTION EXPENSES	*	3	•	\$	\$	\$	*	•	1
	Operation,	]	-							
74	Supervision and engineering  Load dispatching labor and expenses	183,941	577	49,784 2,504	310,576 88,319	32,584	554,672 148,686		687,337 53,623	74
75 76 77	Destribution office expenses	61,702 65,172	226	8,245	204, 182 249, 936	38,913	208,215		161, 270	76
78	Seations Seations	4		27, 273	į ,	46,498	434,098		584, 153	77 78
79 80	Lines Services on customers premites	279,339 184,559	1,824 4,582	45,650 71,571	777,081 299,691	485,903 200,514	1,478,049 639,999		665,457 1,088,856	79 80
81 82	Street lighting and signal systems Total operation	48,561 823,279	1,004 8,215	8, 143 213, 174	89,847 2,019,636	14,030	214,997		31,361 3,272,059	81
1 1	Maintenance.					818,448	3,678,723		l	82
83	Supervision and engineering Structures and improvements	48,507 4,223	523	20,011 83	93,376 41,915	19,691 7,757	264,498 52,453		749,992 113,940	83 84
85	Station equipment Storage battery equipment	59,581	15	17,597	364,283	57,653	418,093 167		580,350	85
87	Overhead system	414,090	13,531	96,823	536,146	102,357	1,109,760	İ	741,319	86 87
88	Underground system Line transformers and devices	9,047 54,141	476	18.232	18,390 177,910	399 28,091	3,842 207,143		267,443 171,112	88
90 -91	Services Meters	83,731 21,893	4,881 2,680	18,232 14,339 8,883	119,134 47,973	22,951 22,802	198,282 248,141	1	457,896 314,334	90
92	Installations on Customers premises		2,000	0,000	144	59	6	1	1,383	
93 94	Leased property on customers premises Street lighting and signal system	31,381	3,429	5,224	71,489	48,105	198 136,113	İ	947 440, <del>6</del> 62	93
95	Total maintenance Miscellaneous	31,381 726,599	3,429 25,539	181,196	1,470,766	309,871	2,638,705		3,839,385	95
96	Rents	57,990	388	3,670	85,000	6,483	111,999	1	512,750	
97 98	Joint expenses—Debit Joint expenses—Credit				152					97 98
99 100	Total muscellaneous Total Distribution Expenses	57,990 1,607,870	388 34,143	3,670 398,041	85,153 3,575,556	6,483 1,134,803	111,999 6,429,428		512.750 7.624.196	100
					710,515		V. 34.22.34.0			1.00
101 102 103 104 105 106 107	CUSTOMERS' ACC'TING AND COLLECTING EXPS. Supervision Customers contracts and orders Credit investigations and records Meter residing Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts	26,675 39,190 9,622 128,517 75,639 150,873 21,844 4,800	} 5,442 } 3,404 48	3,348 5,429 315 24,599 31,460 32,478 3,996 2,400	74,801 97,116 10,606 311,223 237,483 391,199 51,372 6,125	8,644 16,740 2,183 54,005 42,731 63,652 430 3,600	130,384 3,480 526,954 434,041 709,101 52,372		114, 373 644, 718 37, 913 320, 329 331, 627 902, 746 587, 439 60,000	103 104 105 106 107
109	Rents TOTAL CUSTOMERS' ACCOUNTING AND COLL. EXPS	4,260	210 9,105	2,400 2,383 106,409	27,380 1,207,308	1,606	130.523 2.348.604		15.821 3.014.969	109
111 112	SALES PROMOTION EXPENSES Supervision Sularies and commissions	57,411 128,845		7,443 43,292	'42,79 <del>0</del> 218,892	30,142 57,629	510.764		130,775 1,547,248	111
113	Demonstration Advertising	19,111 20,769	} 437	3,538 7,228	13,790 100,810	676 48,820	110,506 157,320	1	77,450	113
115	Muscellaneous sales expenses Rents	4,009	5	10,500 238	139,994	35,768 4,745	1 292,230		36, 292 37, 358	115
117	Merchandusing, jobbung, and contract work			'	1,549	1			1	lm
118	TOTAL SALES PROMOTION EXPENSES	230,147	43?	72,241	517,835	177,783	1,598,958		2,390,918	118
119	ADMINISTRATIVE AND GENERAL EXPENSES Salance of general officers and executives	91,433		25,466	112,119	61,031	448,596	130,140	316,092	119
120	Other general office salaries Expenses of general officers	284,266 14,523	10,128 ) 1,727	59,696 2,748	764,703 18,428	120,551 13,466	1,869,072 43,221	202,043	1,736,321 19,017	121
122	Expenses of general office employees General office supplies and expenses	9,000	2,718	3,305 8,524	40,001 74,099	2,104 39,566	76,383 306,418	14,285 27,694	42,598 499,494	122
124	Management and supervision fees and expenses	120,496	9,000			47,735	1		1	124
125	Special services Legal services	6,744 22,257	1,864 200	6,565 4,227	40,523 17,375	5,300 4,406	63,413 95,712	57,460 59,199	33,500 63,819	
127	Regulatory commission expenses Insurance	3.509	1,998	110 5,187	487 79,844	12,349	2,580 88,516	34,427 14,225	275,149	127
129	Injuries and damages	42,138 25,728 114,396	89	6,837	76,357 331,196	17,000	108.937	10,151	l 213.683	129
130 131	Employees welfare expenses Pensions	403,865	7,258	21,007 29,742	419,428	16,065 118,372	147,448 632,301	87,452	472,530 900,000	131
132 133	Miscellaneous general expenses Maintenance of general property	79,881 80,099	202 318	13,082 3,452	46,697 100,199	53,966 39,159	323,651 229,570	70,357 22,167	694,109 86,412	133
134 135	Rents Commissions paid under agency sales contracts	3,3,7	300	311	18,856	1,645	12,565	38,672	6,118	134 135
136	Franchise requirements				15 700				£4 £10	136 137
137 138	Duplicate muscellaneous charges—Credit Administrative and general expenses transferred—Credit		-		15,773	21,554			61,648	138
139 140	Joint expenses—Debit Joint expenses—Credit									139 140
141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES TOTAL ELECTRIC OPERATING EXPENSES	1,298,342 14,407,302	35,806 314,178	190.267 2,408,696	21,321,298	531.168 4.869.714	4.448.391 38,309,749	784,977 3,555,874	5,297,199 63,925,566	141
	10 the machine of earlied barries	,, ,	2-1, 2,01	-11 1						-

	Pennephrania Rhoda labing		Elect	rsc Operating 1	Expenses		Pennsylvania	Rhode Island		
LIXE NO	ПЕМ	PHILADEL PHIA ELECTRIC POWER COMPANY (A)	SAFE HARBOR WATER POWER CORPORATION	SCRANTON ELECTRIC COMPANY, THE	SOUTH PENN POWER COMPANY	SOUTHERN PENNSYLVANIA POWER COMPANY	WEST PENN POWER COMPANY	BLACKSTONE VALLEY GAS AND ELECTRIC COMPANY	NARRAGANSETT ELECTRIC COMPANY, THE	LINE NO
	PRODUCTION EXPENSES	\$	3	\$	\$	3	\$	\$	•	
	Steam power									
١,	Operation Supervision and engineering			82,963 434,516			220,944	10,387 112,241	51,437 1 044 527	2
2		ł		2.188.109 I			868,653 6,027,197	723, 825 1	1,044,527 7,981,536	3
3	(			43,664 29,777 2,779,032			30,726 116,371	18,229 6,891	166,142 65,485	5
5				2,779,032			7, 263, 896	871,577	9,309,131	6
1°	Maintenance			14,390		'	146,774	10,955	69,872	7
2				34,483			l 56 763 I	10,955 20,367	64,765 410,790	8
1 5	Boiler plant equipment	į		282,507 99,551			627,829 300,568 1,131,937	62,342 41,447 135,115	263_659	10 11
10	'			99,551 430,935			1,131,937	135,115	809,090	**
1	Miscellaneous			11,938			125			12
13	Steam from other sources			373,791		'		112,165		14
14				3,3,,51			B 3,213,575	•		15 16
10	Joint expenses—Credit			(361.852)			3,213,700	(112,165)	70 220 222	17 18
11	TOTAL PRODUCTION EXPENSES—STRAM POWER			2.848.114			11,609,534	894,526	10,118,222	"
	Hydraulic power Operation			1		}	1	# O40		19
15	Supervision and engineering		108,949 140,827				1,141	3,210 21,361		20 21
21	1 Water for power	}		\ \ \		}		1 911		22
2	Supplies and expenses		77,190 326,969				188 1,532	26,485		23
	Maintenance		45,991		-	j		2,660		24
2-	Supervision and engineering Structures and improvements		26,579				485 546	510		25 26
2:	Reservoirs dams, and waterways	l	28,631 61,420			ł	266	1,304 3,986		27 28
21	Roads, railroads, and bridges		747				1,298	8.464		29
25	Total maintenance Miscellaneous		163,372							30
30	Rents			{		1		333		31
3	l Joint expenses—Debit 2 Joint expénses—Credit							333		32 33
3	Total muscellaneous		490,341	j			2,630	35, 282		34
3	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power					}				
١,	Operation Supervision and engineering	ł	İ	1	(		22	Ì	ļ	35
3	6 Station labor			j	1		225	}	1	37
3		l		l	l		300 551			38
3	7 Total operation									1 1
4	Maintenance O Supervision and engineering		•	]	1	(	100	}		40
4	Structures and improvements Faci holders, producers, and accessories			}			i	}	1	42 43
4	3 Generating and electric equipment						10			44
4	Misrellaneous									45
4	5 Rents 6 Joint expenses—Debit			}	1	}		1		46
1	Joint expenses—Credit	\	\							47 48
4							662			49
				812,834	867,155	171.440	2,402,381	3,236,122	240,861	50
5	Interchange power		1	1	501,250	171,440 17,322	(857,122) 4,602	1	1	51 52
5	Other expenses	}	1	20,041			4,602			53
15	Joint expenses—Credit			032 DTE	ठूदन नहर	188 763	1,549,861	20,188 3,215,934	4,078 236,782	54 55
5			490,341	832,875 3,680,990	867,155 867,155	188,763 188,763	13,162,689	4,145,744	10,355,004	56
1	TRANSMISSION EXPENSES		1					}		
	Operation		7,781	12 700	171	1,146	36,841	1,347	864	57
5	Load dispatching labor and expenses		48,587	12,790 18,477	973	1,140	82.662	1	41.865	58
5	Stations 7		10,642	23.175	599	713	70,799 68,435	2,160 8,050 11,559	17,565 2 <b>1,913</b> 82,210	59 60
51	Lines Total operation		67,012	20,456 74,901	1,743	1,859	258,738	11,559	82,210	61
6	Maintenance Supervision and engineering		2,013	3,451	29	1,033	29,685	746	1,667	
6	Structures and improvements			3,276 27,970	10,139	1	90,489	2,670	861 15,930	64
6	Station equipment Overhead system		20,063	11,735	561		192,069	704	3,556 2,107	
6	Underground system		1	3			(	}	}	67
68	Total maintenance		22.076	46,437	10.731	3,595	312.174	4,123	24.123	
69	Miscellaneous			5,030	35	}	24,160	60	7,490	69
70	Joint expenses-Debit						24,160 74,599			70 71
71				5.030	35 12,509		98,760	60 15,743	7,490	72
73			89.089	5,030 126,369	12,509	5,455	669,673	15.743	113.823	73

A Not an operating company, plant and property leased to Philadelphia Electric Co

REPRESENTS RESPONDENT'S PORTION OF THE OPERATING EXPENSES OF BEECH BOTTON POWER CO., INC. WHICH OPERATES THE WINDSOR STEAM ELECTRIC GENERATING STATION FOR THE BENEFIT OF WEST PENN POWER CO.

Electric Operating Expenses

Pennsylvania Rhode Island

		Liter	ore Operating	Lixpenses		Pennsylvanus	Rhode Island	Rhode Islan	nd .
ITEM	PHILADELPHIA ELECTRIC POWER COMPANY (A)	SAFE HARBOR WATER POWER CORPORATION	SCRANTON ELECTRIC COMPANY, THE	SOUTH PENN POWER COMPANY	SOUTHERN PENNSYLVANIA POWER COMPANY	WEST PENN POWER COMPANY	BLACKSTONE VALLEY GAS AND ELECTRIC COMPANY	NARRAGANSETT ELECTRIC COMPANY, THE	1- NE NO
DISTRIBUTION EXPENSES  Operation Supervision and engineering Load dispatching labor and expenses Stations Storage battenes Loes Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Struttures and improvements Station equipment Storage battery equipment Overhead system Underground system Line transformers and devices Services Meters Installations on customers premises Lessed property on customers premises Lessed property on customers premises Street lighting and signal system Total maintenance Miscellaneous Rents Rents Stents	(A)		51, 284 72, 019 65, 919 127, 218 118, 893 22, 819 458, 157 36, 808 2, 118 16, 768 29, 556 4, 688 6, 997 13, 567 5, 833 9, 636 125, 977 3, 803	19, 245 6 5, 213 21, 575 19, 571 16, 864 1, 479 83, 959 2, 855 1, 194 4, 127 17, 585 4, 236 5, 394 2, 443 578 38, 426	2,575 3,274 543 18,036 8,612 172 33,216 2,101 90 943 15,698 2,865 1,879 1,357 1,748 26,683	420,930 79,664 252,127 353,643 750,777 836,198 84,022 2,779,368 288,493 13,067 214,219 616,333 2,345 111,812 122,696 126,390 22 2,75,322 1,570,730 81,412	34,572 56,662 106,731 35,938 166,793 37,847 438,549 23,419 40,717 53,995 8,687 12,422 4,188 3,117 15,249 176,989	93, 380 78, 712 253, 680 124, 177 348, 777 101, 667 1,000, 400 154, 967 15, 710 205, 549 296, 629 56, 344 49, 338 25, 927 15, 204 87, 258 906, 931	74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 34 94 95
Joint expenses—Debit Joint expenses—Credit Total miscellaneous Total Distribution Expenses			3,803 587,937	4,310 126,696	4,993 64,895	81,412 4,431,511	4,162 619,702	31,042 1,938,373	97 98 99
CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Collecting Customers billing an 1 accounting Missellaneous expenses Uncollectible accounts Reots TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS		,	27,544 24,927 738 68,260 130,212 98,307 1,118 582 351,693	10,145 1,606 825 9,800 11,275 13,607 225 3,412 50,899	2,141 1,260 571 3,447 2,414 2,603 4,512 300 17,251	353,288 184,098 8,190 361,559 345,950 209,286 121,194 13,500 71,038 1,668,106	11,395 22,259 46,003 37,155 74,992 1,099 4,876 13,209 210,893	51,258 58,230 6,205 151,838 204,647 262,876 9,183 (1,390	107
SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Advertising Miscellaneous sales expenses Rents Merchandising jobbing and contract work TOTAL SALES PROMOTION EXPENSES			, 25,079 21,572 11,933 36,980 20,209	6,864 6,925 4,848 4,452 38,321 615 62,028	305 7,662 406 1,603 2,469 150	115,100 297,119 94,112 206,878 125,398 11,918	7,371	18,518 95,034	113 114 115 116 117
ADMINISTRATIVE AND GENERAL EXPENSES  Salaries of general officers and executives  Other general office salaries  Expenses of general offices  Expenses of general offices  Expenses of general offices  General office supplies and expenses  Management and supervision fees and expenses  Special services  Legal services  Regulatory commission expenses  Injuries and damages  Employees welfare expenses  Pensions  Miscellaneous general expenses  Maintenance of general property  Rents  Commissions paid under sgency sales contracts  Franchiso requirements  Duplicate miscellaneous charges—Credit  Administrative and general expenses transferred—Credit  Joint expenses—Debit  Joint expenses—Credit  TOTAL Administrative and general expenses	-	33,450 112,329 8002 3,003 14,396 4,787 14,360 32,920 9,454 4,387 5,031 33,882 13,059 5,832 18,920	27,707 189,361 1,146 2,977 18,503 11,355 10,695 23,052 15,476 149,747 201,652 61,882 20,052 46 12,661	18,705 20,028 1,670 322 3,471 957 1,200 702 1,701 1,543 34,447 2,707 1,996 3,063 31 5,530	915 182 238 4,260 100 1,900 3,857 1,299 3,600 1,155 11 628	138,877 1,083,443 12,798 22,375 139,550 11,102 8,853 41,711 76,100 138,120 357,785 61,486 176,701 18,298 11,397 4,571 162,623 11,995,135 22,777,644	64,911 190,936 4,558 4,290 32,745 81,343 7,066 23,594 11,490 10,226 66,768 169,105 13,867 11,591 14,331	8, 151 58, 149 5, 489 75, 795 334, 122 46, 422 43, 531 25, 421	121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138
155739012 3155739012 3155739012 3155739012 3155739012	DISTRIBUTION EXPENSES Operation Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations Storage battenes Lioes Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Structures and improvements Station equipment Storage battery equipment Overhead system Underground system Line transformers and devices Services Meters Installations on customers premises Services Meters Installations on customers premises Street lighting and signal system Total maintenance Missellaneous Rents Joint expenses—Debit Joint expenses—Debit Joint expenses—Debit Joint expenses—Credit Total misrellaneous TOTAL DISTRIBUTION EXPENSES  CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers toolitacts and orders Credit anvestigations and records Meter reading Collecting Customers billing an accounting Miscellaneous expenses Uncollectible accounts Reots  TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS  SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Advertising Miscellaneous sales expenses Rents Meter handling Jobbing and contract work TOTAL SALES PROMOTION EXPENSES Salaries of general offices alaries Expenses of general offices players Rents Meterchandising Jobbing and contract work TOTAL SALES PROMOTION EXPENSES Salaries of general offices and executives Other general office supplies and expenses Rents Meterchandising Jobbing and contract work TOTAL SALES PROMOTION EXPENSES Salaries of general offices players Expenses of general offices players Rents Meterchandising Jobbing and contract work TOTAL SALES PROMOTION EXPENSES Salaries of general offices players Rents Meterchandising Jobbing and contract work TOTAL SALES PROMOTION EXPENSES Salaries of general offices players Rents Meterchandising Jobbing and contract work TOTAL SALES PROMOTION EXPENSES Salaries of general offices players Rents Meterchandising Jobbing services Repulsed with the property Rents Lincolated with the property Rents Lincolated with	DISTRIBUTION EXPENSES Operation Supervision and engineering Loid dispatching labor and expenses Distribution office expenses Sations Sonage batteries Lose Services on outsomers premises Street lighting and signal systems Total operation Maintinance Supervision and engineering Structures and improvements Sation equipment Overhead system Underground system Underground system Line transformers and devices Services Menter Line transformers and devices Services Menter Insullations on customers premises Lexical property on customers premises Lexical property on customers premises Lexical property on customers Street lighting and signal system Total maintenance Muscalianceous Rents Joint expenses—Credit Total maintenance Total Distribution Expenses  Total Distribution Expenses Uncollection Customers contracts and orders Credit investigations and records Meter reading Customers billing and accounting Miscalianceous expenses Uncollectible accounts Reots  TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS  SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Adventuring Miscalianceous sales expenses Rents Menter and damages Engineering Signet of life cast parts Expense of general offices and securities Other general office and salaries Expense of general offices and securities Management and supervision feets and expenses Resistance of general offices expenses Rents Management and supervision feets and expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commission expenses Regulatory commissi	ITEM  PHILIDELPHIA ECTORIA COMPANY (A)  J  J  J  J  J  J  J  J  J  J  J  J  J	TITEM  PART LOCATION AND COLLECTING EXPS Supervision and expenses and	DISTRIUTION EXPENSES	PRILIDITEPHA   SACE NASSON   SCRAWTON   Court Peak   Power	PILLOELPHIA   SAFE MASSES   SCHAMITE   SOLD PLAN   PARTY   P	### Property   Propert	Contract   Contract

A NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO PHILADELPHIA ELECTRIC CO

	thois island J.C. South Debota		Elect	ric Operating	Expenses	South Carpina	Sant Dahas			
Ţ.		NEWPORT	RHODE ESLAND	LOCKHART	South	South	BLACK HILLS	CENTRAL	Northwestern	-
i		ELECTRIC	Power	Power	CAROLINA ELECTRIC &	CAROLINA POVER	POWER AND	ELECTRIC & GAS	PUBLIC SERVICE	N
H	ITEM	Copposition	TRANSHISSION COMPANY	COMPANY (A)	GAS COMPANY	COMPANY	COMPANY	COMPANY	COMPANY	N
×										0
-		3	\$	\$	J	\$	3	4	\$	
	PRODUCTION EXPENSES  Steam power									
	Ореганов. Supervinos und engineering	6,860		4,293	22,124	11,249	7,347		20,393 127,905	1
1 2	Statues labor	46,046		31,031 112,988	122,181 1,747,538	120,333 947,466	50,519 216,516		945,772	3
3	Feel Water	338,539 2,380		-	10,994	11,508 13,499	7,099 4,920		23,357 11,647	4
1	Supplies and expenses Total operation	2,011 395,839		640 148,957	33,967 1,936,809	1,104,059	286,408		1,129,079	6
6	Maintenance:	17		3,293	2,479	10,076	2,646		2,719	7
7	Supervision and improvements Structures and improvements	3,478		9,153	23,287 133,211	388 45,782	685 5,976		3,2 <del>39</del> 53,038	8
10	Boiler plant equipment Generating and electric equipment	12,851 14,095		6.714	78,310 237,290	28.727	6,326		19,500 78,500	10
li	Total memicanou	30,444		19,164	237,290	84,977				
12	Miscellanenus Rents				15		10		10	12
13	Steam from other sources Steam transferred—Credit		į			40,580			18,456	14 15
112	Joint expenses—Debit Joint expenses—Credit	ţ	}		<u> </u>					16
10	Total mucellaneous	426,284		168,121	2,174,114	(40,580) 1,148,456	302,057		(18,446) 1,189,133	17 18
11	TOTAL PRODUCTION EXPENSES—STEAM POWER Hydraulic power									
15	Operation Supervision and engineering	[	-	2,450	17,184	4,065	1,158	5,976		19
20	Statues labor	ţ	ļ	35,926	110,782	32,181	10,635			21
22	Water for power Supplies and expenses			401 38,779	19,838 147,809	919 37, 169	12,545	6,063		22 23
23	Total operation Maintenance						923			24
24	Supervision and engineering Senactures and improvements	ļ		7,953	6,688 13,668	3,454 2,304	2,583	36		25 26
26	Reservoirs, dams, and waterways	1	ł	6,619 10,575	5,079 20,709	3,830 20,925	2,152 1,354	70 1,979		27
27	Generating and electric equipment  Roads, railreads, and bridges	ļ		5.375 30.523	283	1	7.014	2.086		28 29
29	Total maintenance Miscellaneous		ļ	30,523	46,431	30,515				30
30	Rents.	1	}		ŀ	Ì		İ		31
32	Joint expiners-Credit			<u> </u>	<b> </b>	l			<del></del>	32
32	Total Production Expenses—Hypnaulic Power			69,303	194,240	67,685	19,560	8,150		34
	Internal combustion engine power Operation							-		
33	Supervision and engineering	1		[	ł	47	7,480	56.379	8,206 50,147	35 36
34	Station labor  Kagine fun!	ţ	Į.		1	305	80,069	56,379 132,313 10,384 199,079	1 252.341	37 38
35	Supplies and expenses Total operation	ļ				(5) 350	18,670 138,069	199,079	26,200 336,898	39
1	Muntenance <sup>*</sup>		1				629		202	40
41	Supervision and engineering Structures and improvements	İ	1	}	1	1	769 53	393 258	3,355 763	41 42
41	Fuel holders, producers, and accounter Generating and electric equipment	ļ			1	741	13,688	16,951	41,366	43
4	Total manatemance Minoritamenus			ļ		742	15,142	17,005	45,009	
45	Book	]	ł	1	1			1	107	45
44	Joint expenses—Debit Joint expenses—Credit	·		<b> </b>	ļ	<u> </u>			107	47
49	Total miscellaneus Total Prob. Enty.—Internal Comb. Eng. Power					1,092	153,211	216.685	382.694	49
30	Pachaed poor	17,193	1,522,712	205,223	32,414			146,931	90	50
51	laterchange power			1	(234,350)	1,136,681 19,096	304,575		(1,789)	) 51 52
52 53	Other expenses—Debut			}	70 704	}		2 004	10 000	33
34 55	Joint expenses—Credit Total other production expenses and credits	17.193	1,522,712 1,522,712	205,223	30,384 (232,319)	5.312 1.150.465 2.367.699	304.575 779.406	2.081 144.850 369.686	10.960	) [5
36	Тоты, Распистин Вхиянив	443,477	1,522,712	442,648	2.136.035	2.367,699	779,406	369,686	1,559,148	36
1	TRANSMISSION EXPENSES	}	1				ľ		ł	
37	Operation Supervision and engineering	3,735	838	1,786	10,469	10,560	3,182		7,995	57 58
38 59	Load dispatching labor and expenses Stations	828	50,799		19,765 47,960	19,053 51,813	3,756	951	10,518 1,192	39
61	Lates Total operation	5.123	57.784	5.980 7.766	47,960 12,040 90,2%	17,988 99,417	16.691 23.632	2.482 3.433	24,464	. 160
	Montenace					}	627		3,740	1
62 63	Supervision and engineering Structures and empowements	479	859 1,315	1,057	798	5,555 43	71	104	1	63
65	Station equipment Overhand system	431 327	43,294 2,563	2,656 860	28,221 5,031	10,896 13,967	1,970 2,663	3,085 4,834	4,475 12,401	65
67	Underground system	4,141	321	~~			12	,		67
67	Roads and expile Total parintenance	5,381	48.355	4.575	39.453	30.463	5.346	8.025	20,618	
9	Miscellanones Bents	47	15,383	ŧ	4,167	131,768	454		3,486	
70 71	Joint expetters—Dubit Joint expetters—Cooler	,							361	70 71
72	Total miscellatorus	47	15.383 121.524	48.808	133.837	131.768 261.649	29,433		3.124	
73	TOTAL TLANSMISSON EXPRISES	10.551	1 121.524	12,342	133.837	261,649	29,433	11,458	48.207	1/3

A. REPORT FOR YEAR ENDED Nov. 30, 1948

			Rhode Island	ric Operainig	South Carolina		Serti Debeta		&C. South Deliver	
E NO	ITEM	NEWPORT ELECTRIC CORPORATION	RHOOE ISLAND POWER TRANSMISSION GOMPANY	LOCKHART POWER COMPANY (A)	SOUTH  CAROLINA  ELECTRIC &  GAS COMPANY	SOUTH CAROLINA POWER COMPANY	BEACK HIELS POWER AWD LIGHT COMPANY	GENTRAL ELECTRIC & GAS COMPANY	Northwestern Public Service Company	L-NE HO
74 75 76	Load dispatching labor and expenses	14,141 8,886	1,711	1,791	25,315	22,614 7,440	8,148		28,353	74
77 78 79 80 81	Stations Storage batteries Lanes Services on customers premises Services on a signal systems	1,193 13,684 39,528 5,907 83,343	5 1,923	1,421 215 31 3,461	11,477 4,664 45,558 87,025 14,129 188,171	21,406 972 109,716 155,283 1,681 319,118	4,058 3,593 3 29,461 23,742 6,210 75,223	3,299 7,277 124 11,611	5,575 1,346 22,451 148,070 16,696 222,497	76 77 78 79 80 81 82
83 84 85 86 87	Overhead system	254 867 46 19,415	279 14 784 1,453	1,595 98 22,911 3,335	14,887 1,333 28,540 1 35,234	10,666 926 31,932 75,910 225	1,209 12 2,365 2 6,629	6,296	6,376 6,032 33,345	83 84 85 86 87
98 89 90 91 92 93 94	Line transformers and devices Services Meters	1,298 1,285 3,320 1,287	36	7,644 3,412 1,022	333 21,421 5,854 6,920	225 40,568 14,477 15,999 522 32,337	11,927 3,086 1,527 7	3,643 8,532 369 196	11,168 11,553 7,150 60	88 89 90 91 92 93 94
95 96 97 98	Total mantenance Miscellaneous Bents Jonn expenses—Debut	30,236 644	2,568 18,810	687 40,709 41	8,903	223,565 18,700	132	6,292 25,331 1,162	896 2,362	95 96 97
99 100	Total muscellaneous	114,224	18.810 25,018	41 44,212	8,900 316,383	18,700 561,385	132 104,849	1,162 38,105	(1,465) 307,202	98 99 100
101 102 103 104 105 106 107	Customers contracts and orders Credit savestypations and records Meter reaching Collecting Collecting Customers billing and accounting Miscellancous expenses	2,830 5,254 14,851 11,228 14,014 111 1,298	919	4,834 7,713 2,173 434	3,866 33,602 1,100 30,906 55,471 41,672	13,201 37,979 868 49,973 37,912 53,683 14,568 10,142	17,094 11,783 136 14,768 15,032 28,778 19,159 (49)	12,304 3,720 7,276 11,087 19,158 5,591 216	11,211 4,718 28,043 30,294 41,793 3,346 1,689	101 102 103 104 105 106 107
109	Reals TOTAL CUSTOMERS' ACCOUNTING AND COLL. EXPS.	536 50,104	919	15,155	10,509 179,754	222,194	4,016 110,246	1,428 60,783	8,043 137,139	110
111 112 113 114 115 116	Salarus and communions Demonstration Advertising Miscellaneous sales expenses Rants Merchandsung, jobbung, and contract work	1,385	480	-	5,069 10,349 3,070 13,709 1,275 1,127 -7,420 42,022	38,702 23,790 4,958 40,955 38,087 2,187 (3,539)	4,370 11,719 24,223	333 1,358 14 1,713 2,218 190	12,820 15,580 3,776 13,250 24,574 (197,152)	114 115 116
1115	TOTAL SALE PROMOTION EXPENSES  ADMINISTRATIVE AND GENERAL EXPENSES	1,415	480		42,022	145.142		5,628		
119 120 121 122 123 124	Other general office salaries Expenses of general officers Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses	19,274 22,943 739 3,921 24,078	4,658 3,888 713	13,500 8,456 80 3,280 7,337	82,035 111,870 10,296 577 25,573	50,188 99,585 14,346 5,558 36,388 16,755 9,860	37,720 27,675 6,400 11 7,003			119 120 121 122 123 124 123
125 126 127 128 129 130 131	Legal services Regulatory commission expenses lansence lansence laparies and domoges Employees welfare expenses Ponsona Macellaneous general expenses	1,500 1,617 11,174 4,694 3,404 8,633 8,100	2,975 806 52 581 2,788 475	250 (201) 4,209 1,764 12,630 12,505	19,245 2,373 13,571 29,102 77,215 77,054 153,324	18,681 19,857 16,920 19,800 23,072 72,095 24,740 10,281	6,726 512 18,611 599 33,714 46,704	876 3,292 2,952 361 8 29,230	20, 165 20, 753 8, 379 16, 969 43, 080 23, 966	126 127 128 129 130 131 132
133 134 135 136 137 138	Honte Commissions paul under agency sales contracts Franchese requirements Deplicate macrellaneous charges—Credit Administrative and general expenses trinsifered—Credit	3,312	414	صدرها	19,050 2,609 75,035	18,881	1,917		14,669 20,700	134 133 136 137
139 140 141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	113.596 753.169	749 16,607 1,687,252	63.814 578,172	555.567 3.363.601	420.0 <del>69</del> 3.978.139	192,795 1,257,546	36.715 522.578	337,017 2,261,564	140

A. REPORT FOR YEAR ENDED Nov. 30, 1948.

Tengence

Process   Proc		COMPANY OF STREET			Tennessee	Team					_
Processor of September   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	E	' ITEM	UTILITIES,	POWER	GEHERATING	POWER AND Light	Public Service	Power &	ELECTRIC COMPANY	COMPANY	7-ZE ZO
Comparison of Comparison of		PRODUCTION EXPENSES	\$	3	\$	\$	\$	3	\$	*	
Propose and agraming	ľ	Steam power									
1			9 807		36,303	33,346	1,392	129,858	12,904	137,230	1
Water   1,007   50,522   4,772   50,577   20,5	2		33,457		108.712	305.812	22,628	283,709	128,907	593,632	3
Separate contents	ſ		204,988		973,668	56,512	4.732	60.457	20,578	100,737	4
National	- 1		2,617		12,490	37,229	1,013	25,213	18.277	86.246	6
Segrence of agreement   3,116   3,277   11,763   3,276   77,768   13,455   3	- 1	Total operation	256,325		1,142,224	1,237,082	189,830	1,585,398	1,096,156		
1	,		3,116		5,597	13,761	3,273	75,788	14,906	57,331	7
Total resumes	8	Structures and improvements	328		1 13,238 1	40,952	96	76.168	10,196	96,006	9
Manufactures	9		8,709		17,236	197,076	6,226	285,814	52,058	296,863	10
Back   Back		Total maintenance	39,354		72,889	342,127	13,829	280,891	99,789	966,070	11
1   Sun from settle moses			1		816			585			12
1		Sceam from other sources			]	4 271					13
Total carelinates						4,611				1,360	15
Total Prince   Service		Joint expenses—Credit			11,889					10,706	16
Part   Part			295,680		1,204,040	1,574,939	203,659	2,166,874	1,195,945	3,185,647	18
10   Supremote and organizing   13,600   4,000   10,000	•	Hydraulic power									
1	۱.,		1	13.802	į	4,302					19
10   1.   1.   1.   1.   1.   1.   1.	20	Station labor		41,690	[	41,008					20 21
Section   Sect		Water for power		4 679	ļ	4.046					22
13   13   13   15   17   17   17   17   18   18   18   18						87,868					23
Section and approximate   44,015   17,176   17				13 042	Į	67					24
15		Structures and improvements	1	44,015		17,176					25 26 27
Back prices and uniques   255   4.556		Reservoirs dams, and waterways	1			1,974					27
Montclinense   120   1			1	235		4,565	<u> </u>				28
Description   Description		Total maintenance		76,094		55.728					29
1   1   1   1   1   1   1   1   1   1	ام				İ	120					30
Total materianes   Total processes Extrastant Power   Total processes Extrastant Power   Total processes Extrastant Power   Total processes Extrastant Power   Total processes   Total process	1	Joint expenses—Debit									31 32
1						120					33
Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenering   Supervisor and egenerical   Supervisor and eg		TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER		136,269		143,717					34
Supervision and expensering   Supervision and expensering   Supervision and expensering   Supervision and expensering   Supervision   Superv	1		{			ļ					}
Engret lat		Supervision and engineering			j	515	6,739	4,012		518	35 36
Supplies and appears   3,553   30,446   3,949   10,125   30,466   26,150E   76,965   30,946   39,056   30,946   30,000	6			i			57,394 166,925	12,283		63,473	37
Materianic   Supervision all epiperengs   Section and epiperengs   Se						5,529	30.446	3,949		10,429	38
Supervision and appenency   Supervision	19	Total operation				39,656	261,508	78,961		88,093	39
1	10		1		Į.		854			260	40
3   Generaling and electric equipment   18,666   125,395   4,175   5,397   6,388     4   Total materianist   2,949		Structures and improvements	<b>[</b>		ļ	2,541	1,340			1,083	41 42
Miscellaneous   Miscellaneou						18,666	125,395	4,175		4,811	43
Rest	14	Total maintenance				21,290	127,795	5,497		6,388	44
	15		}	,	}	1	2,949			Ì	45 46 47
Total Interlineaus   Total Count Enc. Powers   G0,946   392,252   84,458   94,486   157,394   90,640   901,070	16				}	1					47
Durch aced power   760,577		Total miscellaneous					2,949				48
Interchange power	9	TOTAL PROD EXPS INTERNAL COMB. ENG. POWER				60,946	392,252	84,458		94,482	49
Interchange power	اه	Purchased power	760,577	440	Í	441,952	1,408,268	157,394	90,640	901,070	50
Same   Joint expenses	ı [				}	(12,123)				1 089	51 52
Joint expenses—Cedit   127,024   59,728   1348,599   157,394   90,640   902,155   302,828   1,348,599   157,394   90,640   902,155   302,828   1,348,599   157,394   90,640   902,155   10764, PRODUCTION EXPENSES   1,056,258   136,710   1,204,040   2,082,432   1,944,451   2,408,727   1,286,326   4,182,286   1,246   2,126   5,826   9,978   68,122   1,246   2,126   1,077   6,126   1,077		Joint expenses—Debit					1			1,009	53
Total Production Expenses	4	Joint expenses—Credit	Och Pha			127,024	59,728	157 501	00 640	000 150	54
TRANSMISSION EXPENSES Operation  TRANSMISSION EXPENSES Operation  TRANSMISSION EXPENSES Operation  Transmission and engineering Supervision and engineering Supervision and engineering Stations  Transmission Expenses  12,942 12,942 12,942 12,942 12,942 12,950 1,266 1,077 6,186 116,597 11,012 112,050 1,266 1,077 6,186 116,597 1,077 6,186 116,507 1,077 6,186 116,597 1,077 6,186			1,056.258	136.710	1,204,040	2,082,432	1,944,451	2,408,727	1.286.586	4.182.288	56
Operation   Supervision and engineering   26,191   21,446   2,126   5,826   9,978   68,122	- 1										1
Supervision and engineering   26, 191   21,446   2,126   5,826   9,978   68,122   12,942   55,739   251   729   5,308   22,277   11,012   112,050   1,266   1,077   6,186   116,579   6,186   116,579   6,186   12,517   6,440   8,456   25,728   357,267   25,728   357,267   25,728	1	Operation	[		1	1	1			1	
11,012   112,050   1,226   1,077   6,186   116,599		Supervision and engineering		26,191	1	21,446	2,126	5,826	9,978	68,122	57 58
Column   C			{	11.012	}	112.050	1.226	1.077	6.186	116,598	59
Maintenance   2,780   10,675   672   868   3,842   9,496     Supervision and engineering   4,980   3,627   61   959   158   3,410     Gallon equipment   68,101   181,741   2,375   11,513   6,745   90,905     Gallon equipment   7,060   158,061   2,791   5,264   8,707   173,516     Gallon equipment   7,060   158,061   2,791   5,264   8,707   173,516     Gallon equipment   7,060   1,470   14,470     Gallon equipment   7,470   14,470     Gallon equipment   7,470   1,470     Gallon equipmen	0			3,167		23,279	2.835	822	4.254	150,271	60
Supervision and engineering   2,780   10,675   672   868   3,842   9,496   3,627   61   959   158   3,410   58   59   59   59   59   59   59   59	1			23.315		<u> </u>	6.440	8,456	25.728	357,267	61
Gal   Sation equipment		Supervision and engineering	<b>,</b>	2,780	]	10,675		868	3,842	9,498	62
66   Overhead system     3,060   158,051   2,791   5,264   8,707   173,514     67   Roids and trails     1,470					ļ			11.513	158	3,410	64
Column   C	5	Overhead system	[	3,060	[		2,791	5,264	8,707	173,514	65
Total manufenance   78,924   355,568   5,901   18,606   19,454   291,795     Mixellaneous   Rents   752   56   9,011     70					}	1 420	}	1		ſ	66
Misclaneous		Total maintenance		78,924		355,568	5,901	18,606	19.454	291,799	68
70   Joint expenses—Debit			as	27, 189	ŀ		1	1	56	9.011	69
71   Joint expenses—Gredit   32,872   2,05:	)	Joint expenses-Debit			}	i	1	1	1	}	70
72 Total miscellaneous 85 27, 189 22, 120 66 6, 960		Joint expenses—Credit Total miscellaneous		27 189		32,872 (32,120)			66	2,051 6,960	71 72
71 Total miscellaneous 85 27,189 (32,120) 66 6,960 73 TOTAL TRANSJUSSION EXPENSES 85 159,7428 535,966 12,342 27,063 45,249 656,02			85	159,428		535,966	12,342	27,063	45,249	656,027	73

Second Second	1				Tennessee	1 CYAS					
DISTRIBUTION EXPENSES   10,000   15,775   12,256   30,579   64,848   160,290   49,337   370,412   31,559   31	1	ITEM	UTILITIES	POWER	MEMPHIS GENERATING	CENTRAL Power and Light	Public Service	POWER & LIGHT	ELECTRIC	GULF STATES UTILITIES COMPANY	02 mz-r
Department of experiences   15,775   12,356   30,579   64,848   160,290   49,337   370,411			\$	1	\$	3	\$	\$	\$	5	
Total Activation and expenses   15,775   12,355   30,579   64,848   160,290   49,337   370,411   37,571   37,572   38,300   31,579   31,			}								
16   Durbrishmen office expected   16,691   130   36,416   30,401   51,056   11,463   141,025   138,038   105,291   27,043   105,291   27,043   27,043   28,138   28,147   29,385   28,149   2	74 Superv	vision and engineering	15,775	12,356		30,579	64,848	160,290	49,337	370,415	74
13	76 Distrib	bution office expenses	16,691	150		36,416	30,401	51.056 (	11,463	141,623	75 76
Servect on cuttomer premote	78 Storag	ge batteries	1				1	1	_		78
Total operation	80 Service	tes on customers premises	42,633	5,839		286,199	131,616 99,569	189,147 216,550	60,387 138,428	703.586	1 801
Maintenance   Maintenance	82 Tota	tal operation		93 24,575		21,740 549,522	7,774 336,996	754,268	<u>15,116</u> 301,786	27,173 1,734,297	81 82
Suncture and improvements   1.65   2.50   1,256   8,657   1,363   1,155   25			11,612	4,815			11,315	83.756	12.713	55,396	83
Songe lattery equipment						250	1,256	8,857	1,383	1,158	84
Set   Undergound system   356   3,810   47,904   47,904   47,904   4,820   3,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   19,1009   77,825   1,948   1,948   19,1009   77,825   1,948			1			,	}				86
Services   3,918   6,525   3,133   83,076   14,225   32,037   5,960   26,86	88 Under	rground system	356			3,810	1	47,904	4,820	3,948	88 89
Installations on cutomers premises   1,275   2,133   31,216   11,005   15,928   11,076   14,515   12,028   11,076   14,515   12,028   11,076   14,515   12,028   159,328   396,43   159,328   396,43   159,328   396,43   159,328   396,43   159,328   396,43   159,328	90 Service	ta e	3,918	6,523		94,836	39,771	33,146	6,607	43,708	90
Street lighting and signal system	92 Install	lations on customers premises	2,013	,,,,,,		00,070	821	32,037	3,960	20,001	92
Macellaneous	94 Street	lighting and signal system	1,375	2,133		31,316	11,005	15,928	11,076	14,512	93
37   Joint Expenses—Debit   Joint Expenses—Credit   Joint Expenses—Credit   Joint Expenses—Credit   Joint Expenses—Credit   Joint Expenses—Credit   Joint Expenses   Joint Exp	Musceilar	ineous		48,701	I					1	-
Total musclineous	97 Joint i	expenses—Debit	4,119		1		512	44,302	10,097	26,306	97
CUSTOMERS ACC TING AND COLLECTING EXPS  8,765						(59.338)	512	44,302	10,097	26,306	98
101   Supervision   5,765   3,160   59,935   35,019   49,208   16,883   48,65     102   Customers contracts and orders   982   75   4,895     103   Meier reading   12,845   6,316   91,870   51,252   71,678   37,936   147,62     105   Collecting   8,247   3,673   122,370   76,603   71,105   32,161   138,01     106   Customers billing and accounting   23,516   11,988   232,237   125,534   246,301   90,122   296,02     107   Miscellaneous expenses   941   12,517   923   42,629     108   Uncollectible accounts   371   6,000   2,904   534   18,06     109   Reals   136   5,027   18,599   8,218   6,652   10,91     100   TOTAL CUSTOMERS ACCOUNTING AND COLL EXES   60,808   45,498   576,186   439,357   503,002   202,307   735,586      SAJES PROMOTION EXPENSES	00 To1	TAL DISTRIBUTION EXPENSES	146,744	73,336		1,026,083	554,149	1,327,030	471,213	2,357,036	100
TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS 60,808 45,498 576,186 439,357 503,003 202,307 736,58	01 Supervisi 02 Custome 03 Credit in 04 Meier re 05 Collectin 06 Custome 07 Miscellar 08 Uncollec	sion ers contracts and orders rescontracts and orders sading sading ng ers billing and accounting incous expenses	982 12,845 8,247 23,516 941	2,444 6,316 3,673 11,988 12,517 371		62,849 91,870 122,370 232,237 923	85,736 75 51,252 76,603 125,534 42,629 2,904	51,594 4,895 71,678 71,105 246,301	18,017 37,936 32,161 90,122 534	48,694 77,242 147,623 138,013 296,028	2 102 103 104 3 105 3 106 107 5 108
SALES PROMOTION EXPENSES	09 Rents	TAL CUSTOMERS ACCOUNTING AND COLL EXPS	60,808			İ	18.599	8,218 503,003	6,652 202,307	10.916	
114   Advertising	11 Supervisi 12 Salaries : 13 Demonst 14 Advertis 15 Miscellar 16 Rents 17 Merchan	and commissions stration sing uneous sales expenses ndising Jobbing and contract work	6,742 10,400 8,561	1,756		6,340 147,508 53,180	29,784 49,403	14,077 117,947 32,474 3,109 (1,283)	6,792 36,338 11,015 7,578	144,478 192,077 87,995 115,252 90,393 14,073	3 116 117
120   Other general office salaries   22,914   31,293   523,815   230,776   273,069   87,482   390,95	Salanes   Salanes	of general officers and executives general office salances as of general officers as of general officers as of general office employees loffice supplies and expenses ment and supervision fees and expenses services arvices only commission expenses to te and damages to te and damages to the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses as the supervision expenses the supervision expen	22,914 5,253 437 7,630 7,162 2,240 2,386 3,625 20,357 15,788 3,580 1,979 434	356 3,427 18,000 7 1,062 987 19,004 8,747 1,937 2,168	850 3,600 # 12,434	523,815 38,679 79,071 121,742 53,526 14,545 44,459 73,798 5,539 125,848 170,901 53,819 66,985 29,536	230,776 13,872 20,018 20,450 50 14,542 68,974 32,560 18,526	273,069 13,060 6,967 82,661 93,234 29,800 25,338 38,449 64,618 232,692 149,690 68,067 3,217 35,039	10,282 961 22,914 58,532 5,425 10,736 19,431 19,636 51,326 45,075	289,992 390,558 57,700 13,014 128,474 24 43,439 50,111 23,162 49,138 51,656 230,655 230,655 94,342 57,961	120 121 122 123 124 125 126 127 128 130 131 131 133 134 135 136 137
139 Joint expenses—Debit 21,003		penses—Debrt	21,003							720	140
140   Joint expenses—Credit   1,204,008   397,932   1,288,12   121   TOTAL ADMINISTRATIVE AND GENERAL EXPENSES   1,432,061   502,801   1,226,233   6,063,728   3,378,608   5,797,074   2,525,300   9,864,33   1,226,233   1,236,236   1,		penses—Creun					700 004	. 4 202 202			141

	Name :		Eieci	ric Operating	Софеново					
L-ME MO	ITEM	HOUSTON LIGHTING & POWER COMPANY	SOUTHWESTERN ELECTRIC SERVICE COMPANY (A)	SOUTHWESTERN GAS AND ELECTRIC COMPANY	Southwestern Public Service Company	TEXAS ELECTRIC SERVICE GOMPANY		TEXAS POWER CORPORATION	TEXAS POWER & LIGHT COMPANY	LINE NO
-	PRODUCTION EXPENSES	\$	\$	\$	3	1	3	\$	<b>\$</b>	
1 3 4 3	Seems power Operation Supervision and ongonering Station lobus: Find Water Supplies and exponer Total operation	81,652 616,936 2,779,444 78,525 42,855 3,599,416	4,327 34,302 62,201 7,808 2,318	27,138 195,953 679,171 34,551 27,023	78,383 621,014 1,394,005 264,007 70,157 2,427,570	88,165 512,028 1,853,073 57,417 57,309 2,567,997			86,124 367,683 1,114,026 16,694 34,439 1,618,970	1 2 3 4 5
6 7 2 9	Management: Supervision and engineering Structures and unprovements Builer plant equipment Generating and ductive equipment Total uncontensor	43,638 65,464 263,973 321,791 694,870	1,106 37 1,634 5,189 7,970	10,432 11,483 30,182 65,616 117,716	22,666 47,983 116,659 208,098 395,409	57,605 79,562 112,022 91,141 340,333			45,631 80,855 123,927 88,158 338,575	7 8 9 10
12 13 14	Maccilionous. Rents Sagam from other sources Sagam from landerrad—Crodet	201,374		26,309	4,050	378			533 101,493	12 13 14 15
15 16 17 13	Joint expenses—Dubt  Joint expenses—Legal  Total princessum  Total Princessum  Total Princessum  Hydraelic power	201,374 4,495,660	118,932	26,309 1,107,867	4.050 2.827.030	378 2,908,708			(100,960) 1,856,585	16 17 18
19 20 21	Operation. Supervision and engineering Station labor Water for power		A Company of the Comp		523 - 1,874 378		3,575 33,451 2,123	3,575 20,528 1,825 25,930		19 20 21 22
22 23 24 25	Supplies and expenses Total operation Mandenance Supportunent and engineering Structures and improvements				278 2.777 23 259		2,123 39,151 1,430 6,292	25,930 1,776 6,451		23 24 25 26
26 27 28 29	Reservoirt, dans, and waterways Generating and clottus equipment Rands, railreads, and bridges Total manufacance Miscellaneurs				18 952 313 1,568		2,563 1,530 11,816	9,407 825 18,460		27 28 29
30 31 32 33 34	Joint expenses—Debt  Joint expenses—Debt  Joint expenses—Crobt  Total Photouction Expenses—Hydraulic Power  Internal combustion expine power				4,345		50,967	8 44.391		32 33 34
35 36 37 38 39	Operation. Supervision and outprocering Station labor Hagner feel Supplies and expenses		5,280 16,454 33,854 5,858 61,451	1,067 2,090 1,284 1,084 5,529	4,017 78,051 85,520 22,287 189,879	12,958 74,206 146,759 37,063 270,991			5,668 59,577 77,204 13,430 155,891	35 36 37 30 39
40 41 41	Total operation:  Maintenance: Supervices and organering Rivectors and improvements Full Indian; producers, and accessories Generating and electric operations		778 12.346	31 27 1,828	269 4,372 849 81,798 87,291	10,524 9,125 357 59,461			2,715 6,366 332 24,120	40 41 42 43 44
45 46 47	Total muntenance Miscellaneous Rents		15,127	1,888 298	1,524	79,472			33,535	-43 -46 -47
40	Total Phone Expe.—Investment Come Bins, Power-		74.578	298 7,716	278.695	350,464			189,426	49
36 31 32 33	Processed power Interchange power Other expenses Julia expenses—Dather	1,064,112	184,076	1,122,507 (9,694)		1,119,436 162,729 85,890			2,294,698 13,940	50 51 52 53 54
54 55 56	Joint organies - Credit Total other production expanses and credits TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES	1.99.112	13.847 170.228 363.739	2,228,397	21,766 18,182 3,128,254	1,368,056	50,967	44,591	2,308,638 4,354,650	55 56
37 38 39 66 61	Operation Supervation and engoneering Load dispatching labor and expenses Stations Linea- Total operation	26,544 53,879 8,190 14,432 105,047	2,097 4,005 6,165	34,619 24,558 53,536 58,135 170,850	21,122 28,402 16,546 36,540 9 102,612	63,472 49,918 67,137 22,297 202,826		8	57,148 72,001 162,678 78,356 570,186	57 58 59 60 61
44 44 44	Ministenence Supervising and enganering Sprinners and improvements Station open ment Overhead system	26,088 26,529 62,329 61,640	40 122 523 6,503	10,108 405 53,836 44,595	2,949 201 32,672 54,165 (9)	37,025 21,197 92,744 68,242		8	45,644 32,409 228,035 171,487	62 63 64 65
464 47	Underground system Banks and tusk Total smintenance Miscellaneaue Bons	181,592 6,249	7,190	109,358 110,831	89.981 1,501	219.211			477,578 12,021	67 48 69 70
70 71 72 73	Juint empanes—Dubit Joint empanes—Cutolit Trial Jaintellineaus Toral Theorements Extenses	6,249	15,355	110,831 391,039	1,501	80,985 505,021			12,021 859,786	70 71 72 73

A. REPORT FOR YEAR EMBED AND. 31, 1948.

B. ALL TRANSMISSION SUBSTATION EXPENSES INCLUDED WITH HYDRAULIC POWER PRODUCTION EXPENSES.

L N E N O	ITEM	HOWSTON LIGHTING & POWER COMPANY	SOUTHWESTERN ELECTRIC SERVICE COMPANY (A)	SOUTHWESTERN GAS AND ELECTRIC COMPANY	SOUTHWESTERN PUBLIC SERVICE COMPANY	TEXAS ELECTRIC SERVICE GOMPANY	TEXAS HYDRO ELECTRIC GORPORATION	TEXAS POWER Corporation	TEXAS POWER & LIGHT COMPANY
74 75 76 77 78 79 80 81 82	DISTRIBUTION EXPENSES Operation Supervision and engineering Load dispitching labor and expenses Distribution office expenses Sations Storage betteries Lines Services on customers premises Street lighting and signal systems Testi operation Missietement Supervision and engineering	25,732 14,249 216,767 111,829 447,688 606,281 26,569 1,449,110	5,705 286 1,807 20,163 25,195 5,656 58,816 1,778	85,159 7,640 30,861 40,952 238,134 255,744 250,250 658,749	71,917 53,539 18,929 170 165,329 165,886 23,684 505,497	100,780 27,483 105,898 78,575 265,958 139,516 23,861 683,212 64,218			65,380 134,236 93,266 93,266 398,478 382,612 1,078,209 48,470
84 85 86 87 88 89 90 91 92 93 94 95	Structures and improvements Station equipment Strongs battery equipment Overhead system Underground system Underground system Lane transformers and devices Services. Mothers Installations an customers promotes Lensed peoperty on customers premises Street lighting and signal system Total manutenance Miscellaneous	104,307 436,171 984,061 245,094 179,136 141,475 91,517 91,735 2,294,193	49 4,540 21,921 80 9,005 5,219 3,078 2,262 47,937	10,025 88,190 1 313,095 4,029 107,372 128,341 32,825 1,142 33,860 775,096	1, 169 72, 217 72, 217 1 130, 896 6, 302 93, 125 59, 863 30, 752 147 28, 887	13,917 117,826 228,100 13,020 96,988 73,007 77,608 634 			9,118 58,279 403,755 121,760 107,793 61,782 299 3 24,267 835,552
96 97 98 99 100	Rents Jona expenses—Dobe Jona expenses—Condit Total macchineness Total Distribution Expenses	10,818	104	14,726 14,726 1,448,573	4,537 4,537 758,831	7,817 7,817 1,391,571			48,761 48,761 1,962,522
101 102 103 104 105 106 107 108 109	CUSTONERS' ACC'TING AND COLLECTING EXPS Supervision Customers constructs and orders Customers constructs and orders Conducting Collecting Customers hilling and scorunting Miscellessous expenses Uncollectible accounts Rents Total Customers' Accountsed and Coll Exps.	13,468 121,358 44,485 184,454 177,753 332,794 34,361 908,655	45,929 1,809 11,809 10,075 46,059 941 5,248 121,852	19,397 35,715 92,760 109,294 224,971 36,891 12,768 17,720 549,520	34,479 47,923 95,310 62,399 191,902 34,816 38,444 525,264	8,348 58,452 7,864 113,790 100,294 275,326 16,683 31,395 20,630			25,021 164,593 184,071 368,069 2,309 19,001 45,620 808,711
111 112 #13 314 115 #16 117		\$1,191 179,560 89- 166,855 83,539 42,170 22,025 545,431	371 15,507 6,190 	58,752 73,174 6,722 79,035 7,398 204 (3,672) 221,612	36,322 35,169 156,817 37,372 1,234	111,251 154,330 62 396,018 91,733 21,391 (6,655) 758,131			87,119 164,666 21,752 191,465 130,055 17,469 5,963 618,684
119 120 121 122 123 129 129 130 131 131 133 134	General office supplies and emposes Management supplies for and expenses Special services Lagal services Degulatory commission esponses Insustates Anipolitory commission esponses Insustates Anipolitor and demagns Maphigues volfices enginess Pleasings Microfilancius general expenses Microfilancius general esponses Microfilancius general general property Beats	197, 745 684, 368 12, 435 28, 736 251, 122 73, 269 71, 860 57, 178 185, 427 939, 708 259, 256 169, 937 139, 637 78, 678	54,365 50,225 6,725 2,674 8,562 2,648 13,997 5,323 8,201 5,196 25,023 12,064 1,311 5,741	147,880 339,275 36,397 28,733 50,012 43,574 10,825 69,316 2,000 32,097 36,127 55,446 108,828 60,980 35,282	219,039 423,518 41,292 51,344 108,151 20,661 36,263 68,738 104,711 98,033 150,676 124,150 32,682 24,060	125,364 566,432 19,989 37,267 136,332 145,777 68,801 33,960 62,823 95,120 210,637 130,270 181,657 95,933	10,080 2,516 1,113 1,685 1,405 5,600 2,965	9,395 1,691 259 1,183 3,711 4,635 2,774	121,895 1,013,611 27,605 106,945 268,642 82,207 96,233 29,938 122,977 96,400 303,335 184,359 49,369 102,487
135 136 137 138 139 141 141	Commissions paid under agency sales contracts	561,293 156,772 480,058 3,070,036 14,150,930	20,236	14,587 12,139 220,938 844,625 5,685,787	143,910 1,29,245 6,412,609	166,081 1,745,776 9,681,140			1,714 1,714 362,803

A. REPORT FOR YEAR EMBED AWE; 31, 2948.

Texas Utah Vermont

Vermont	Terus		ric Operating I	Utah	Vermont				-
L I I I I I I I I I I I I I I I I I I I	WEST TEXAS UTILITIES COMPANY	SOUTHERN UTAH POWER COMPANY	TELLURIDE Power Gompany	UTAH POVER & LIGHT COMPANY	BELLOWS FALLS HYDRO- ELECTRIC CORPORATION (A)	CENTRAL VERMONT PUBLIC SERVICE CORPORATION	GREEN MOUNTAIN POWER CORPORATION	PUBLIC Electric Light Company	L NE XO
PRODUCTION EXPENSES	\$	3	1	\$	3	\$	\$	\$	11
Steem power Operation  Supervision and engineering  Steem obset  Find  Water  Supplies and expenses  Total operation	34,469 235,009 1,054,271 42,804 31,370 1,397,927	2,955 20,450 77,266 2,240 2,178 105,090		26,858 216,569 988,065 24,849 14,535 1,270,880		20 2,515 5,140 104 7,784	1,897 23,595 202,649 635 1,601 230,381	5,542 26,560 189,542 300 1,436 223,381	1 2 3 4 5 6
Maintenance Supervision and engineering Structures and improvements Boiler plant equipment Generating and electric equipment Total maintenance Miscellaneous	13,792 43,053 90,248 162,945 310,042	413 17,748 		4,112 28,240 115,126 45,227 192,707		185 847 191 1,227	1,344 3,307 11,120 12,710 28,485	366 10,609 1,111 12,086	7 8 9 10 11
12 Rents 13 Seem from other sources 14 Seem transferred—Credit 15 Joint expenses—Debut 16 Joint expenses—Credit 17 Total miscellaneous 18 TOTAL PRODUCTION EXPENSES—STRAM POWER Hydraulic power	535 1,708,504	123,870		605 1,464,192		9,011	252 259,119	235,467	13 14 15 16 17 18
Operation Supervision and engineering Supervision and engineering Supervision and engineering Water for power Supplies and expenses Total operation Maintenance		244 18,788 241 <u>957</u> 20,231	2,650 13,566 58 4,543 20,818	60,953 438,629 1,810 70,075 571,469	5,728 37,875 21,744 3,130 68,480	6,168 84,008 7,247 11,063 108,490 3,156	7,029 109,397 4,379 5,573 126,381 5,285	2,036 35,843 2,226 40,107	19 20 21 22 23
24 Supervision and engineering 25 Structures and improvements 26 Reservoirs dams and watcrays 27 Generating and electric equipment 28 Reads, railroads, and bridges 29 Total maintenance Muscellaneous 30 Rents		143 8,673 535 758 10.110	1,466 6,727 1,772 1,046 12,584	66,669 114,909 153,381 10,482 352,935	4,532 1,473 8,816 10,870 140 25,834	3,156 3,433 38,652 33,144 1,928 80,316	4,420 14,279 13,084 37,071 6,662	1,815 2,969 6,851 11,637	25 26 27 28 29
Joint expenses—Debte     Joint expenses—Credit     Joint explaises—Credit     Total miscellaneous     Total Passuction Expenses—Hypraulic Power     Internal combustion engine power     Operation		30,342	33,403	15,934 940,340	112 94,427	1,259 (963) 187,843	6,662 170,116	36,433 36,433 88,177	31 32 33 34
35 Supervision and engineering 36 Station labor 37 Engine fuel 38 Supplies and expenses 39 Total operation Maintenance 40 Supervision and engineering	7,459 44,438 125,994 30,316 208,212	2,152 14,945 54,559 6,506 78,164		1,402 21,331 43,383 10,223 76,344 457			10,502 104,064 7,245 122,351		36 37 38 39 40 41
41 Structure and unprovements 42 Fuel holders producers and accessives 43 Generating and electric equipment 44 Total maintenance Miscellaneous 45 Rents	4,796 768 100,378 106,103	1,267 6,618 7,885		20,103 20,929			7,139 7,910 108	1	42 43 44 45 46
46 Joint expenses—Debut 47 Joint expenses—Credit 48 Total miscellaneous	506 314,822			97,273			108 130,369		47 48 49
49 TOTAL PROD EXPS—INTERNAL COMB ENG POWER 50 Purchased power 51 Interchange power 52 Other expenses—Debit	314,822	86,050 15,386 16,524	204,128 18,302	426,585 579,167 63,686	406,337	2,911,690	869,146	138,920	50 51 52 53
Joint expenses—Credit Total other production expenses and credits TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES	34,994 344,872 2,368,199	31,910 272,174	222,431 255,834	1,069,439 3,571,246	406,337 500,76 <u>5</u>	2,915,674 3,112,529	3,098 866,047 1,425,652	138,920 462,566	54 55 56
Operation Supervision and engineering Load dispatching labor and expenses Stations Col. Lines Total operation	15,763 37,040 21,937 12,938 87,681	368 2,909 3,290	3,452 1,847 11,234 16,535	7,495 38,332 59,641 96,257 201,727	861 481 5,571 234 7,147	11,918 16,031 40,031 32,367 100,349	4,586 30,489 12,112 17,216 64,405	497 51 2,771 3,320	58 59 60
Maintenance Supervision and engineering Structures and improvements Station equipment Overhead system Underground system	2,721 3,483 21,609 26,447	2,974 1,729	1,075 100 5,619 11,066	1,897 13,934 32,823 64,411 2,065	1,180 2,809 1,279	729 158 14,689 11,859	2,460 7,695 5,436	13,435 5,310	62 63 64 65 66
67 Roads and trails 68 Total mantenance Miscellaneous 69 Rents	54,965 2,033	4,704	17,957	2,065 115,134 48,417	5,270 10,410	27,438 5,840	15,593 669	18,746	
70   Joint expenses—Debit	3,181 (1,148) 141,498	400 8,395	34,492	48,417 365,279	10,410 22,829	74 5,766 133,554	669 80,668	22,067	71 72

A COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948

Texas Utah Vermont

	Техаз		tric Operating .		13/			Vermor	nt
ITEM	WEST TEXAS Utilities Company	SOUTHERN UTAH POWER COMPANY	TELLUR.DE POWER COMPANY			CENTRAL VERMONT PUBLIC SERVICE CORPORATION	GREEN MOUNTAIN POWER CORPORATION	PUBLIC ELECTRIC LIGHT COMPANY	ししさま 20
DISTRIBUTION EXPENSES  Operation Supervision and engineering Load dispatching labor and expenses Distribution office expenses Stations Storage batteries Lines Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Structures and improvements Station equipment Sorage battery equipment Overhead system Line transformers and devices Şervices Meters Instillations on customers premises Leased property on customers premises Street lighting and signal system Total maintenance Miscellaneous Rents	37,888 1,086 83,786 6,383 85 106,138 346,446 26,043 609,862 24,325 3,108 41,928 68 110,833 4,361 64,319 56,265 26,661 7 1,351,522	2,592 2,240 10 5,680 9,277 1,777 21,579 62 2,708 1,637 7,49 339 313 5,809	7,199 3,653 1,851 23,881 15,629 193 52,408 1,751 215 3,747 13,596 7,291 2,101 2,617 6,290 37,612	71,934 6,317 87,506 102,088 240,783 277,257 71,650 857,541 21,811 9,868 45,574 229,275 3,999 90,364 76,877 38,221 40,608 556,602	695 695 97	37,388 2,524 13,390 30,399 100,698 76,298 17,930 278,633 26,804 2,016 13,087 96,381 11,031 14,189 10,054 28 5,759 179,352	30,765 3,545 15,186 33,816 47,612 63,400 13.736 208,064 12,243 1,782 19,313 43,745 2,055 24,445 17,515 1,875 4,968 127,946	684 401 11, 373 4, 824 17, 285 734 4, 176 12, 657 6, 317 3, 005 2, 042 2, 486 31, 421	744 755 76 777 788 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 95
Joint expenses—Debut Joint expenses—Credit Total miscellaneous Total Distribution Expenses	18,204 (1,949) 959,435	60. 27,448.	90,021	31,872 1,446,016	793	206 24,802 482,789	4,94 <u>1</u> 340,952	48,706	97
Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Reals	45,692 19,217 199 62,307 113,610 166,500 12,418 6,851 426,798	3,333 1,100 420 2,133 20,097	23,593 14,490 57 240 38,382	18,635 62,031 111,770 154,965 277,583 8,426 19,690 653,104	841 391 2,138 5 5,146 8,523	52,849 4,906 57,119 17,368 151,338 11,251 10,037 25,585 330,456	10,093 14,078 2,170 34,611 59,265 40,688 6,221	9,775 1,358 9,706 783 600 22,476	10: 10: 10: 10: 10: 10: 10: 10:
Salaries and commissions Demonstration Advertising Miscellaneous sales expenses	71,790 20,072 29,061 64,239 23,975 (401,487) (192,348)	1,098	8,929 }	48,781 114,753 23,563 156,419 83,687 13,233 440,438	5,074 1,729 6,804	7,956 21,505 1,354 1,489 25,491 (55,339) 2,456	3,990 2,981 1 13,422 18,811 2,002 41,331	1,152	111111111111111111111111111111111111111
Expenses of general officers Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Regulatory commission expenses Insurance Injuries and damages Employees welfare expenses Pensoos Miscellancous general expenses Maintenance of general property Reots Commissions paid under agency sales contracts Franchise requirements Duplicate muscellaneous charges—Credit Administrative and general expenses transferred—Credit Jouet expenses—Debit	72,848 310,345 6,278 34,428 42,733 36,545 20,620 32,624 20,102 40,542 63,782 134,252 54,104 68,176 8,405	8,600 7,470 7,470 5,020 3,751 832 900 5,595 9,592 75 1,796 1,406 581 1,080 1,000	15,600 17,374 ) 6,735 10,453 2,020 6,129 1,200 4,332 6,800 2,389 6,109 6,883 1,415	128,900 665,153 17,209 37,358 107,786 40,850 12,105 27,946 71,282 85,824 355,677 70,406 42,618 46,443 44,394 267,659	11,837 14,716 717 139 850 400 433 5,793 1,625 7,764 1,990 5,844 4,042 15 1,860	80,301 169,075 5,445 5,823 39,076 15,428 6,154 8,004 12,787 24,500 12,043 26,839 17,851 13,223 63,156	27,726 65,846 5,019 814 6,770 1,353 525 4,233 4,141 12,570 45,063 8,944 3,328 1,680 676	30,400 10,340 7,966 5,031 6,781 4,711 1,567 4,288 2,220 4,285 3,347 8,476 1,575 26,516	120 121 122 123 124 125 127 127 128 129 130 130 131 131 135 136 137 138 139 139 140
	DISTRIBUTION EXPENSES Operation Supervision and engineering Laid dispatching libor and expenses Distribution office expenses Stations Storage batteries Lines Services on customers premises Street lighting and signal systems Total operation Maintenance Supervision and engineering Structures and improvements Station equipment Storage battery equipment Overhead system Line transformers and devices Services Meteer Installations on customers premises Leased property on customers premises Leased property on customers premises Street lighting and signal system Total maintenance Miscellaneous Rents Joint expenses—Debit Joint expenses—Supervision Customers tailling and accounting Miscellaneous expenses Uncollectible accounts Rents  TOTAL CUSTOMERS' ACCOUNTING AND COLL EXPS  SALES PROMOTION EXPENSES Supervision Salaries and commussions Demonstration Advertising Miscellaneous sales expenses Seases Merchandising Jobbing, and contract work TOTAL SALES PROMOTION EXPENSES Supervision Salaries of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expense	DISTRIBUTION EXPENSES Operation Supervision and engineering Loid depatching labor and expenses Distribution office expenses Submiss Soring butteries Line Distribution office expenses Sations Scrivices on customers permises Line Size Lighting and signal systems Cocyan office expenses Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and engineering Supervision and evocate Meeter Cocyan Supervision and evocate Supervision Supervision and evocate Supervision Supervision and evocate Supervision Supervision and evocate Supervision Supervision and evocate Supervision Supervision and evocate Supervision Supervis	TRAME   VILLE   TRAME   VILLE   TRAME   VILLE   TRAME   VILLE   TRAME   VILL	TEM	Title	Title	TIES	The	Part

A COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948

	Vigenia Wiehington		Elect	rsc Operating L	xpenses		Virguna [	Washington		
LINE NO	ITEM	BRADDOCK LIGHT & POWER COMPANY, INCORPORATED	EAST GOAST ELECTRIC COMPANY (A)	ASTERN SHORE PUBLIC SERVICE COMPANY OF VIRGINIA	NORTHERN VIRGINIA POWER EOMPANY	OLD DOMINION POWER COMPANY	VIRGINIA ELECTRIC AND POVER COMPANY	PACIFIC POMER & LIGHT COMPANY (B)	PUGET SOUND POWER & LIGHT COMPANY	LINE NO
Γ	PRODUCTION EXPENSES	\$	,	•	•		\$			
	Station lifer				:	4,686 70,006 257,336	189,847 1,204,249 13,586,394	14,728 189,398 394,321	24,572 191,606 1,180,333 8,008	1 2 3 4
	Water					18 2,490 334,541	68,002 152,280 15,200,777	3,634 10,869 612,956	12,052 1,416,576	5
	Total operation Maintestance					2,907	56 128	7,507	9,471	7
- } :	y Supervision and engineering Structures and improvements Boiler plant equipment					1,721 14,884	92,283 920,474	7,907 59,325	14,396 114,103	9
1	Generating and electric equipment					3,446 22,962	355,261 1,424,151	33,772 108,514	45,188 183,161	11
	Miscellaneous Rents					32	6,386	7,648	945	12
1	Steam from other sources Steam transferred—Credit									14
1	Joint expenses—Debut Joint expenses—Crodit					32	43,358 (36,971)	7.648	1,560	16 17
1	TOTAL PRODUCTION EXPENSES—SYEAM POWER					357,536	16.587.957	729,118	1,599,123	18
1	Hydraulic power Operation Supervision and engineering				1,171		36,688	26,502	62,100	19
2 2	Station labor				38,445 232		231,526 29,182	241,619 29,668	386,234 26,707	21 22
2 2	Supplies and expenses				3,969 43,821		13,939 311,339	23,503 321,297	23,984 499,029	23
2	Maintenance Supervision and engineering				2 550		9,744 22,668	12,505 13,850	30,946 72,682	24 25
2 2	Reservoirs, dams, and waterways				2,559 2,731 1,886		126,288	46,987 11,211	260,373 144,008	26 27
2 2	Roads, railroads, and bridges				7,179		74,645 2,287 235,635	1.555 86.110	5,229 513,241	28
3	Miscellaneous						182,038	9,749	81,032	30
3	I Joint expenses—Debst						1.902		23,184	31 32 33
3	Total muscellaneous				51,000		180,136 727,111	9,749 417,157	57,848 1,070,118	34
	Internal combustion cogine powers						40	802	{	35
3	6 Station labor	-	3,141	3,421 18,474			1,473 749	787 7,929 14,641		36 37
3	8 Supplies and expenses		9,458 1,051	12,988 4,599 39,486			801 3.074	1,398		38 39
3	Mantestace		13.651	1,597				125		40
]4	Supervision and angineering     Structures and amprovements     Fuel holders, producers, and accessories		235 89	547				73		41 42
1	Fuel holders, producers, and accessories     Generating and electric equipment     Total management		89 831 1,156	7,406 9,587			13,793 13,793	497 698		43 44
1	Miscellaneous  Reacs						150			45
4	7 Joint expenses—Credit						150			47
4			14,808	49,073			17,018	25,458		49
,		2,412,380	384,209	118,739	844,655	463,976	2,285,872 18,887	2,659,586 (84,453) 409,934	1,875,429 1,404,862	50 51
5	Other expenses			, , ,			94,651	409,934		53
3	Joint expenses—Credit	2,412,380 2,412,380	384,209 399,017	118,739	844,655	463,976	6,152 2,393,258	2,985,068 4,156,803	3,148 3,281,956 5,951,199	54
5	TOTAL PRODUCTION EXPENSES	2,412,380	399,017	167,813	895,655	821,513	19,725,346	4,156,803	5,951,199	36
	TRANSMISSION EXPENSES Operation			1 650	2,042	1,859	53, 159	18,475	33,016	57
5	Load dupatching labor and expenses	102		1,657	2,946	775	61,604 138,446	32,229 75,795	56,720 135,589	58 59
6	Lines	102		7,095	13,499 18,573	7,234	134,346 387,557	62,858 189,360	105,306 330,634	60 61
6	Maintenance.	1		1,651	130	1,542	29 530	9,405	12 153	62
6	Seructures and supresvements	864	1	(5)	3,261	15 6 474	6,722 99,348	2,472 21,499	8,551 45,145	64
6	5 Overhead system 6 Underground system			1,145	12,111	1,959	154,506	48,169 231	39,329	65 66 67
6	Total maintenance	864		2,791	15,503	9,993	289,792	81,823	7.766 112.947	68
6				12	139	451	16,643	1,085	76,019	70
7 7 7	Joint expenses—Credit			12	130	J	1.743	1.085	5.773 70.245	71 72
7		967		12 11,605	139 34,215	20,371	692,250	272,269	513.827	

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC SERVICE Co , FORMERLY LEASED TO RESPONDENT; ACQUIRED APR 30, 1947

B REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC Co.; ACQUIRED MAY 31, 1947

Electric Operating Expenses

Vērgēna Washington

		_		in to Operating	4		Virgina I	Washington	Washingto	*
L-ZE ZO	ITEM	BRADDOCH LIGHT & POWER COMPANY, INCORPORATED	EAST COAST ELECTRIC COMPANY (A)	EASTERN SHORE PUBLIC SERVICE COMPANY OF VIRGINIA	Northern Virginia Power Coupany	OLD DOMINION POWER COMPANY	VIRGINIA ELECTRIC AND POWER GOMPANY	PACIFIC POWER & LIGHT COMPANY (B)	PUGET SOUND POWER & LIGHT COMPANY	L NE NO
	DISTRIBUTION EXPENSES	\$	\$	\$	\$	\$	\$	\$	.3	$\prod$
74 75 76 77	Operation Supervision and engineering Loud dispatching labor and expenses Distribution office expenses Stations	273 141 633 116	8,077 280 1,598	5,495 8,162 1,849	29,795 10 21,607 13,715	6,063 80 1,698 690	533,264 413,841 211,608	112,259 94,100 93,764	347,398 27,668 79,751 372,356	74 75 76 77
78 79 80 81	Services on customers premises Street lighting and signal systems	2,872 1,719 498	24,075 8,593 1,919	41,139 12,171 1.514	51,422 30,388 4,278	7,553 6,338 4,473	568,949 803,062 81,565	298,054 232,175 18,690	474,295 670,340 48,690	78 79 80 81
82 83 84 85	Maintenance	6,255	1,361 14 6,637	70,335 3,658 19 1,270	151,219 5,192 2,158 21,003	26,901 1,774 22 8,574	2,612,294 86,040 32,503 237,727	68,104 8,363 48,048	2,020,505 88,865 23,038 164,668	83 84 85
86 87 88 89	Storage battery equipment Overhead system Underground system Line transformers and devices	844 28 1,004	18,023 320 9,965	12,542	42,847 13,746	15,491	833,843 50,886 128,640	161,008 15,783 90,380	594,857 30,916 162,902	86 87 88 89
90 91 92 93 94	Installations on customers premises  Lessed property on customert premises	161 553	6,190 972 2 2,020	4,294 1,796	5,447 3,459 38 1,509	10,633 1,461 18 1,696	130,596 70,332	58,477 49,229	174,651 49,379 72	90 91 92 93
95 96 97	Miscellaneous	3.001	45.508 1,258	<u>27,102</u> 255	95,404 2,808	47,317	36,377 1,606,950 320,581	41,515 540,913 32,656	30,998 1,320,569 18,225	94 95 96 97
98 99 100	Joint expenses—Credit	939 10,197	1,258 91,313	255 97,694	2,808 249,432	140 74,359	320,581 4,539,826	32,656 1,422,619	1,784 16,440 3,357,515	98
101 102 103 104 105 106 107 108 109	Credit investigations and records Meter reading Collecting Collecting Customers billing and accounting Mucclianeous expenses Uncollectible accounts Rents	516 3,721 475 2,557 2,313 3,118 154	7,836 3 16,112 4,952 34,639 9,765 3,388 76,698	2,076 24 94 10,067 3,792 19,653 670 266 1,008	17,368 4,960 567 19,055 16,657 21,183 525 7,113 87,430	5,248 21 21 15,274 15,259 14,440 234 735	60,466 105,060 300,857 225,347 395,825 13,018 26,291 1,126,867	57,990 68,444 14,364 128,685 131,069 311,887 30,202 52,000 19,191 813,836	96,523 95,594 171,748 409,744 484,759 54,777 23,387 1,336,535	102 103 104 105 106 107 188 109
111 112 113 114 115 116	SALES PROMOTION EXPENSES Supervision Salares and convinuesons Demonstration Advertising Mucclianeous sales expenses Rents Merchandesing, jobbing, and contract work	135 661 511 1,830 985	2,829 676 178 4,709 812	5,181 2,319 26 870 750 789	10, 847 10, 635 10, 173 10, 204 76, 702 615	6,725 1,754 11 5,207 1,105	16,492 183,172 46,254 179,382 49,578 4,150	54,674 153,605 3,843 42,550 61,944 17,919	135, 113 288, 172 731 166, 851 50, 156 22, 997	111 112 113 114 £15 £16
119 120 121 122 123 124 125 126 127 128 130 131 132 133	Other gentral office salares Expenses of general officers Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Specual services Legal services Legal services Regulatory commission expenses Insurance Injuries and damages Employees welfare expenses Pensions Miscollanous general expenses Maintenance of general property Rents	816 3,405 28 12 653 1,129 1,440 2,641 506 2,150 701 265 3,392	37,277 17,324 ) 9,535 9,567 5,411 3,947 567 7,575 163 8,278 12,430 930 45	6,935 21,842 470 2,062 6,380 1,490 250 5,107 118 4,963 6,886 2,665 189 1,721	34, 218 30, 724 3, 217 1, 327 7, 608 1, 351 3, 369 2, 596 1, 947 2, 939 40, 626 6, 226 5, 107 4, 283	7,728 36,507 1,237 2,188 7,364 3,739 867 1,540 2,441 3,163 4,172 16,996 2,182 1,435 6,488	361, 582 694, 690 25, 540 14, 869 198, 299 40, 993 59, 237 63, 505 100, 000 201, 751 511, 397 165, 308 86, 157 19, 143	108,997 415,651 29,247 57,642 96,891 68,885 59,837 31,567 34,531 72,298 257,712 249,560 7,687 55,075	274, 032 724, 374 34, 065 8, 502 149, 537 156, 676 108, 166 39, 384 128, 080 254, 558 181, 655 97, 272 74, 818	120 121 122 123 124
135 136 137 138 139	Franchise requirements Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit			492 16,856	239 239 14,474	3,828	14,838 14,655 409,059 5,736	2,154 1,796	4,701 4,849 129,145	136 137 138 139
140 141 142	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	17,144 2,457,670	113.055 689.290	43,734 368,437	131,071 1,516,984	94,224 1,076,510	2.141.339 28.704.661	1,545,944 8,546,010	2,210,246 14,033,347	141 142

A. REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC SERVICE Co., FORMERLY LEASED TO RESPONDENT, ACQUIRED APR 30, 1947

B REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC Co., ACQUIRED MAY 31, 1947.

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

West Virginia

Electric Operating Expenses Washington | West Virginia WEST VIRGINIA WHEELING POTONAC Каначна MO NONG A HELA Веесн Воттом WASHINGTON WATER POWER APPALACHIAN POWER AND LIGHT AND ELECTRIC POVER VALLEY POWER TRANSHISSION COMPANY (D) COMPANY POWER COMPANY COMPANY, COMPANY, THE POWER ITEM COMPANY (A) INC (B) N O RODUCTION EXPENSES Steam power 3,281 43,103 111,954 2,521 4,379 87,650 282,051 2,208,158 6,916 48,445 2,156 33,004 223,232 129,680 Supervision and engineering 947,067 054,765 553,613 4,767,202 37,398 98,702 185,126 24 3,063 Station labor Fuel 74,803 Water Supplies and expenses Total operation 165,243 223,376 5,586,597 633,224 12,398,050 3,713 1,056 80,607 3,911 1,224 Maintenance 36,800 64,772 42,273 221,465 Supervision and engineering 15,393 324,457 452 58,905 710,096 272,527 ,262,997 13,930 23,418 40,027 Structures and improvements 455,694 Boiler plant equipment Generating and electric equipment 109,058 485,713 56,561 619,301 89,289 Total maintenance 46 44,728 Rents Steam from other sources Steam transferred-Credit 130,281 foint expenses-Debit Joint expenses—Credit 46 3,118,983 Total miscellaneous 254.533 263,404 TOTAL PRODUCTION EXPENSES—STEAM POWER Hydraulin power 6,205,899 2,763 63,305 1,500 3,783 19 Operation 7,788 44,289 297 43,109 Supervision and engineering Station labor 73,590 288,955 36,137 1,666 100,178 13,994 15,455 191,998 2,425 48,247 Water for power 133 2,099 10,668 153,958 Supplies and expenses 22 23 71,355 Total operation 3,735 2,309 6,349 19,062 Maintenano 408 7,217 301 14,964 46,573 33,445 Supervision and engineering 1,263 18,692 7,596 10,090 Structures and improvements Reservoirs dams and waterways Generating and electric equipment 1,868 42,378 610 216 107,438 152,483 19,815 17 56,812 28 Roads railroads, and bridges 543 28,000 31,457 29 59,7<u>99</u> 24,981 Total maintenance 326,518 Mascellaneous 681,470 1,805 104,010 952 30 31 32 Rents Joint expenses—Debit 32 loint expenses-Credit 104,010 33 34 Total miscellaneous 1,805 280,744 99,356 TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power 2,642 761,176 Operation 35 637 3,648 13,115 18,961 Supervision and engineering Station labor Engine fuel 106 (902) 769 38 454 Supplies and expenses Total operation 100 (694 39 Maintenance 40 41 2,666 1,269 7 40 Supervision and engineering 41 42 43 Structures and improvements
Fuel holders producers, and accessores
Generating and electric equipment 2 14,902 18,847 9 44 44 Total maintenance Muscellaneous 45 Rents 46 Joint expenses-Debit Joint expenses - Credit Total miscellaneous
Total Prod Exps —Internal Comb Eng Power 63,170 1,568 [682] 49 3,185,825 466,986 100,094 1,863,455 2,041,922 3,107,478 (723) 119,833 4,101,235 (211,217) Purchased power Interchange power Other expenses loant expenses-Debit 647 2,041,274 2,405,604 Joint expenses—Credit
Total other production expenses and credits 1,863,455 2,117,989 3,890,018 18,006,137 761,176 6,205,899 223,452 TOTAL PRODUCTION EXPENSES TRANSMISSION EXPENSES Operation
Supervision and engineering 10,602 756 10,933 124,556 87,894 177,424 12,160 35,658 11,634 21,857 58 59 42,855 56,843 Load dupatching labor and expenses Stations 14,986 37,278 29,628 89,083 163,199 553,075 Lines 4,752 126,309 61 Total operation Maintenance 8,668 1,973 13,715 22,532 184,570 30,501 249,920 10,519 4,166 Supervision and engineering Structures and improvement 1,629 60,738 29,322 9,925 27,139 494 Station equipment Overhead system 68 140,694 83 Underground system Roads and trails 605,771 563 41,277 46,891 Total maintenance 102,211 Miscellaneous 97,775 7,525 28,529 76,770 1,044 8,000 69 70 28,503 Toint expenses—Debit Joint expenses—Credit Total miscellaneous 1,044 131,405

REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER CO , ACQUIRED 6/30/1948 COMPANY OPERATES THE WINDSOR STEAN ELECTRIC GENERATING STATION FOR THE ACCOUNT OF ITS TWO OWNERS, WEST PENN POWER CO AND OHIO POWER CO

Transmission expenses included with distribution expenses
Company has no utility plant but leases and operates the Lake Lynn
Hydroelectric generating station owned by West Penn Power Co

Washington West Virginia

		Washington	West Virginia	tric Operating .					West Virgini	
LINENO	ITEM	WASHINGTON WATER POWER COMPANY, THE	APPALACHIAN ELECTRIC POWER COMPANY (B)	BEECH BOTTOM POWER COMPANY, INC (C)	KANAWHA VALLEY POWER GOMPANY	MO NONG A HELA POWER COMPANY	POTOMAC LIGHT AND POWER COMPANY	WEST VIRGINIA POWER AND TRANSMISSION COMPANY (F)	WHEEL ING ELECTRIC GOMPANY	1-Zm ZO
		\$	\$	3	\$	3	\$	\$	\$	$\sqcap$
	DISTRIBUTION EXPENSES Operation	60.40								11
74 75	Supervision and engineering Load dispatching labor and expenses	63,487 10,458	553,346			150,855	49,403 5,493		60,447	74
76 77	Distribution office expenses Stations	34,089 122,595	619,937 154,196			12,485 156,033	10,609 8,191		62,486 19,349	76 77
78 79	Storage batteries Lines	159,312 349,152	650,361			229,299				18 79
80 81	Services on customers premises Street lighting and signal systems	]_ 37,809	486,037 60,187		1	187,741 34,634	39,104 41,953 4,582		53,393 71,781 9,594	80 81
82	Total operation Maintenance	776,908	2,524,069			771,052	159,341		277,054	82
83 84	Supervision and engineering Structures and improvements	31,511 21,103	422,357 24,744			102,270 1,946	9,011 11,315		33,918 4 <i>8</i> 3	83 84
85 86	Station equipment Storage battery equipment	73,318	226,257	l I		99,408	27,921		6,370	85 86
87 88	Overhead system Underground system	162,919 5,706 61,534	487,261 1,581	}		285,429	46,732		41,934 8	87 88
89 90	Line transformers and devices Services	64,724	146.844			79,100 62,282	7,222 7,841		9,700 12,566	89 90
91 92	Meters Installations on customers premises	34,050	77,488 58,626			15,366	5,660		6,406	91 92
93 94	Leased property on customers premises Street lighting and signal system	28,411	34,762			28,577	1,402		5.983	93
95	Total maintenance Miscellaneous	483,280	1,479,924			674,381	1,402 117,107		117,370	95
96 97	Rents Joint expenses—Debit	15,593	65,018	1		20,534	3,669		1,575	96 97
98 99	Joint expenses—Credit Total miscellaneous	15,593	11,833 53,184		ļ	20,534	3,669		1,575	- 98 99
100	TOTAL DISTRIBUTION EXPENSES	1,275,782	4,057,178			1,465,969	E 280,119		395,999	100
101 102 103 104 105 206 107 108 109 110	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS	2,103 43,744 9,349 105,874 101,897 130,733 6 15,049 408,758	150,402 155,457 55,643 413,723 378,722 564,266 29,112 14,558 1,761,886			113,073 30,914 282 251,265 169,849 136,850 51,218 4,800 35,448 793,692	17,625 3,649 186 22,233 24,211 29,847 825 7,517 106,097		20,358 12,507 1,028 32,664 40,539 72,884 5,415	104 105 106 107 108
111 112 113 114 115 116 117 118	SALES PROMOTION EXPENSES Supervision Salaries and commissions Demonstration Advertising Miscellaneous sales expenses Renti Merchandlsing jobbing and contract work TOTAL SALES PROMOTION EXPENSES	101,052 181,670 41,704 24,390 61,622 1,642 (2,346) 409,735	429,060 312,933 96,362 123,246 177,814 8,285			67,344 363,584 39,303 97,403 177,272	8,454 16,457 17,434 14,259 78,858 1,514		27,071 24,968 22,079 16,360 11,250	115 116 117
119 120 121 122 123 '24 125 126 127 128 130 131 131 132 133 134 135 136 137 138	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives Other general office salaries Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general officers Expenses of general office employees General office suppliers and expenses Management and supervision fees and expenses Special services Legal services Legal services Legal services Insurance Injunes and damages Employees welfare expenses Pensions Miscellaneous general expenses Maintenance of general property Rents Commissions paid under agency sales contracts Franchise requirements Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit	115,926 451,403 35,626 28,177 110,026 214,463 91,306 37,554 19,817 46,196 119,726 A 278,656 195,357 53,977 22,412 45,745 22,830	204,557 7778,284 59,569 27,555 95,984 208,986 71,620 7,106 126,929 82,406 616,957 92,434 148,020 11,372 10,024 46,208 3,724	5,607 29,535 6,819 D 164,463	4,096 771 615 734 3,686 4,201 4,00 1,388 1,541 140 22 600	109,520 360,539 13,704 13,318 49,522 14,958 30,203 41,580 5,757 143,502 —24,749 55,549 35,257 22,816 27,097 3,637 78,408	45,622 42,550 4,845 1,764 6,941 2,401 3,472 4,079 6,868 4,039 71,671 4,710 7,731 6,707 1,527 1,527 1,527 12,683	38 14,412 2,194 579 (982) 3,513	23,539 95,796 7,453 1,761 19,070 20,172 4,665 5,388 6,566 46,513 73,162 5,654 9,310 900 6,399 17,295	120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139
140 141	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	1,843,565	<u>44,443</u> 3,208,176	206,425	18,198 244,820	92,620 773,412	200,725	19,757	309,059	140 141
142		8,140,925	29,416,702	6,412,324	244,820	10.847.091	3.129.325	780.933	3,202,348	142

A B

REPRESENTS COST OF PAST SERVICE RETIREMENT ANNUITIES
REPORT REFLECTS ACQUISITION OF MOLSTON RIVER POVER CO, ACQUIRED
JUNE 30, 1948
COMPANY OPERATES THE WINDSOR STEAM ELECTRIC GENERATING STATION FOR
THE ACCOUNT OF ITS TWO OWNERS, WEST PENN POWER CO, AND OHIO POWER CO,
AND IS REIMBURSED BY THEM FOR ALL OPERATING EXPENSES

INCLUDES \$3,000 INTEREST AND \$55,257 TAXES
TRANSMISSION EXPENSES INCLUDED WITH DISTRIBUTION EXPENSES
COMPANY HAS NO UTILITY PLANT BUT LEASES AND OPERATES THE LAKE LYNN
HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO D E F

LINEND	ПЕМ	CONSOLIDATED WATER POWER COMPANY	INTERSTATE Light and Power Company	INTERSTATE POWER COMPANY OF WISCONSIN	LAKE SUPERIOR DISTRICT POWER COMPANY	MADISON GAS AND ELECTRIC COMPANY	MENOMINEE AND MARINETTE LIGHT AND TRACTION COMPANY	NORTHERN STATES POWER COMPANY		トーアル アロ
Н	PRODUCTION EXPENSES	\$	1	1	3	ş	\$	\$	\$	
	Steam power Operation		_					44 000		
1	Supervision and engineering Station labor				19,948 45,679	14,610 104,663		16,800 98,473		2
3	Fuel Water				985,163 1,256	1,122,599		592,705 2,004		3 4 5 6
1 5	Supplies and expenses Total operation				3,175 1,055,225	11,259 1,257,493		10,168 720,155		6
6	Maintenance							3,716		7
7 8	Supervision and engineering Structures and improvements				881 13,760	5,958 5,911 93,660		15, 168 45, 562		9
10	Boder plant equipment Generating and electric equipment				4,593 19,239	21,520 127,053		42,461 106,911		10
11	Total maintenance Miscellaneous							158		12
12 13 14	Rents Steam from other sources					63,821				13 14 15 16 17
113	Steam transferred—Credit Joant expenses—Debut					05,022				15
16 17	Total mucellaneous				1 004 161	(63,821) 1,320,725		158 827, 225		17 18
18	Hydraulic power				1.074.464					
19		26,088	2,610	53 900	7,706 50,206		3,396 25,394 3,159	21,279 200,999	11,220 39,383	19 20
20 21	Station labor Water for power	87,546 85,340	11,327		26,400		3,159	157,551 14,718	1	21 22
22 23	Supplies and expenses Total operation	7,266 206,243	669 14,610	378 1,334	3.085 87.402		35, 200	394,552	52.730	23
24 25	Maintenance Supervision and engineering		1,025	4			2,815	12,339	3,732	24 25
25 26 27	Structures and improvements Reservoirs, dams, and waterways	27,500 29,647	48 2,496	156 110	3,829 3,558 3,765		709 300	19,922 21,187	7.978	26 27
28	Generating and electric equipment  Roads, failroads, and bridges	1	(369)	33 4	14		3,299 114	41,074	4,709	28 29
29	Total maintenance Miscellancous	57,920	3,201	309	11,169		7,239	94,524		30
30 31	Rents Joint expenses—Debit								1	31 32
32 33	Joint expenses-Credit									33
34	TOTAL PRODUCTION EXPENSES—HYDRAULIC POWER Internal combustion engine power	264,164	17,811	1,643	98,571		42,440	489,077	69,907	34
35	Operation Supervision and engineering			4	4,497		1	2,446 9,194		35
36 37	Status labor Engue fuci			1,468 15,273	1 14 887	1		9,194 23,970		36 37
38 39	Supplies and expenses			870 17,619	259,491 13,624 292,504			6.332	· · · · · · · · · · · · · · · · · · ·	38 39
40	Maintenance			25				593		40
41 42	Structures and improvements Fuel holders, producers, and accessories			25	373 381	ļ		220 143		41 42
43	Generating and electric equipment			638 664	8,702 9,458			14, 234 15, 192		42 43 44
	Mucellaneous			13,900						45
45 46 47	Rents Joint expenses—Debit			<i>D</i> ,900		,				45 46 47
48	Joint expenses—Credit Total muscellaneous			13,900 32,184	301.963			57, 140		48 49
49	TOTAL PROD. EXPS.—INTERNAL COMB ENG. POWER  Purchased power	770 (00	470.000		533,784	20,344	429, 167	2,220,019	9,631	
50 51	Interchange power	338,603	438,897	412,594	(56,502)	)l	469,107	2,220,019	7,031	50 51 52
52 53	Other expenses  Jount expenses—Debut				408		4 202	0 000		53 54
5i 55	Joset expenses—Credit Total other production expenses and credits	338,603 602,767	438,897 456,709	412,594	477,667 1,952,666	20,344	4,288 424,878 467,318	8,820 2,211,199 3,584,642	9,631 79,538	55
56	TOTAL PRODUCTION EXPENSES  TRANSMISSION EXPENSES	002,107	430.709	446,422	1,726,000		407,218	2,204,042	(7,338	1
	Operation			1 500	0.000	_			5 00°	17
57 58	Supervision and engineering  Load dispatching labor and expenses		712 146	1,596 574	2,736 4,268	5	2,470	7,374 30,717		58
59 60	Stations Lines	1,582 1,582	1.883 2.743	2,524 11,369 16,065	12,439 15,226	1 210	12,782 1.388	23,599 27,224		60
61	Total operation Maintenance				34,672	225	17,713	88,917	13,110	1
62 63	Supervision and engineering Structures and improvements	5,875	728	1,202	1,296 547	1	423 233	7,702 3,361	3,540	63
64 65	Station equipment Overhead system	6,348 18,096	87 1,385	5,672 4,443	6,622 9,219	105	2,895 1,458	23,694 54,307	3,637 2,313	65
66	Underground system Roads and trails	}					31	193		66
68	Total mamienance Mucellaneous	30,321	2,202	11,327	1	105	5,045	89, 259	9,533	68
69 70	Rents Joint expensesDebit	19		175	584		156	10,119	10	69 70
71 72	Joint expenses—Crodst Total miscellaneous	19		175	584		156	10,119	10	71 72
25	TOTAL TRANSMISSION EXPENSES	31,923	4,945	175 27.568	584 53,128	331	22.914	188, 296	22,654	73

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LINE	ITEM	CONSOLIDATED WATER POWER COMPANY	INTERSTATE LIGHT AND POWER	INTERSTATE POWER COMPANY OF	LAKE SUPERIOR DISTRICT POWER	GAS AND ELECTRIC	MENOMINEE AND MARINETTE LIGHT AND	NoRTHERN STATES POWER	ST. CROIX FALLS WISCONSIN	LINE
0 %			COMPANY	Wisconsin	COMPANY	COMPANY	TRACTION COMPANY	COMPANY	INPROVEMENT COMPANY	H 0
	DISTRIBUTION EXPENSES	3	\$	\$	\$	\$	*	\$	\$	
74 75	Operation Supervision and engineering Load dispatching labor and expenses		4,492	3,950	4,468	18,019	4,756	108,710	3,663	74
76 77	Distribution office expenses Stations		1,066 4,193	4,7 <b>1</b> 9 3,162	12,972 5,643	4,832 1,651	2,118 34	37,759 61,631	614 256	75 76 77
78 79	Storage batteries Lines	1,043	4.163	5,467	25,879		7.997	196,800	2,616	78
80 81	Services on customers premises Street lighting and signal systems	189	7,338 948	7,673 3,629	59,736 12,146	21,459 81,082 10,342 137,391	16,339 4,417	238,305 41,960	5,715 821	79 80 81
82	Total operation Maintenance Supervision and engineering	1,234	22,203 2,495	28,607 2,160	120,851 4,783	1,435	35,666	685,171	13,689	82
84 85	Structures and improvements Station equipment		319 960	168 5,604	200 14,019	2,981 1,859	4,052 12 1,019	29,947 943 15,169	238 4 1,621	83 84 85
86 87	Storage battery equipment Overhead system	1,660	6,333	6,994	171 17,532	34,322	9,338	153,490	2,961	86 87
88 89 90	Underground system Line transformers and devices Services	453 443	1,564 716	1,672 1,968	11,988 10,059	7,861 13,687 5,844	219 3,915	989 27,571	766	88
91 92	Meters Installations on customers premises	1,992	285	729	5,386	1,707	2,956 1,639	33,065 15,905	150 345	90 91 92
93 94	Leased property on customers premises Street lighting and signal system	207	533 13,209	1,142	4,396	5,577	1,835 24,990	12,606	464	93 94
95	Total maintenance Miscellaneous	4,758		20,440	68,551	75,279		289,690	6,554	. 95
96 97 98	Rents Joint expenses—Debit Joint expenses—Credit		194	1,087	5,205	833	1,383 18	26,532	5	96 97 98
99 100	Total muscellaneous Total Distribution Expenses	5,993	194 35,607	1,087 50,136	5,205 194,608	833 213,504	1,401 62,059	26,532 1,001,393	5 20,248	99
				, , , , , ,						
101	CUSTOMERS' ACC'TING AND COLLECTING EXPS Supervision		333	756	13,104	3,546	2,300	19,112	301	101
102 103		}	276 178	560	218 299	9,489	262 21	16,556 8,730	381 739 187	102
104		350	4,168 2,641	7,087 7,253	18,213 30,158 37,271	11,078 10,547	6,372 4,136	76,043 75,585	1,312 2,509	104 105
106 107 108	Customers billing and accounting Miscellaneous expenses Uncollectible accounts		6,302 185	7,805	37,271 12,865	10,547 33,174 3,969	7,571	143,633 598	1,007	105 106 107 108
109	Rents	350	14.086	1,540 25,014	4,317 116,450	73,604	1,306 882 22,994	6.444 346.704	54	109
			!							
111	SALES PROMOTION EXPENSES Supervision		3,784	1,601	8,140	3,067	4,677	35,833	788	111
112	Salaries and commissions		4,279	1,916	2,860 2,799	10,101	2,782	65,720 19,464	1,140	1113
114 115	Miscellaneous sales expenses		2,011 3,125	2,298 1,194	17,397 10,419	5,402 2,669	1,892 2,231	47,614 37,989	1,408 1,416	115
116 117 118	Merchandising, jobbing, and contract work		13,201	7.344	41,615	30,317	12,421	2,078	4.779	117
110	TOTAL SALES PROBOTION EXPENSES				41,013		ــــــــــــــــــــــــــــــــــــــ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	ADMINISTRATIVE AND GENERAL EXPENSES		0.66	4554	50,000	40.505	2.015	44.404	4 405	119
119 120 121	Other general office salaries		8,667 29,896 290	471 21,339 10	60,920 86,650 11,222	18,525 25,164 1,164	7,945 17,087 683	64,601 199,476 13,578	1,625 13,344 74	120
122	Expenses of general office employees		426 2,925	2,619 4,347	10,201 19,032	4,481	1,649 5,582	10,019 35,851	267 1,920	122 123 124
124 125	Management and supervision fees and expenses  Special services	27,321	831	1,148	14,282 5,711	3,619	3,080	14.240	1,125	124 125 126
126	Regulatory commission expenses	4,186 1,222	1,752	1,627 175	6,037 9,504 18,329	4,856 2,029 7,218	365 154	11,146 12,243	19	126 127 128
128 129 130	Injuries and damages	900	396 1,875 846	496 1,801 2,287	170 33,266	7,856 1,113	1,501 1,902 7,028	15,580 43,714 48,105	807 2,668 2,173	129 130
131 132	Pensons Miscellaneous general expenses	2,102	84 1,540	1,458 36	28,202 16,094	15,585 15,374	11,975	14,437 51,958	2,668 2,173 3,077 506 699	129 130 231 132 133 134
133 134	Maintenance of general property Rents		1,164	389	5,312	1,189	1,711 303	31,718 3,843	699	133 134 135
135 136 137			466	2,019	24,997	13,212		8,863	24	136
138 138	Administrative and general expenses transferred—Credit		2,869	2,019	24,551	10,226	61	54,521	3,840	138 139
140 141	Joint expenses—Credit TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	35,833	47,365	36,191 592,678	299,941	97,116	67.680	507,131	24 444	140 141
142		676.869	571,915	592,678	2.658.411	1,755,944	655, 389	5.836.869	157 858	142

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T-NE #0	ITEM	SUPERIOR WATER, LIGHT AND POWER COMPANY	WISCONSIN ELECTRIC POWER COMPANY	WISCONSIN GAS & ELECTRIC COMPANY	WISCONSIN HYDRO Electric Company	WISCONSIN MICHIGAN POWER COMPANY	WISCONSIN POWER AND LIGHT COMPANY	WISCONSIN PUBLIC SERVICE CORPORATION	CHEYENNE LIGHT, FUEL AND POWER COMPANY	U Z W Z O
-		1	;	\$	š	\$	\$	\$	\$	
P	PRODUCTION EXPENSES		ľ					l		
11	Steam power Operation					= 00=	15,432	41,496	13.994	1
1	Supervision and engineering	9,443	293,720			5,225 88,069	240,783	270,924	13,994 38,531	2
2	Station labor Fuel	67,354 420,281	2,118,192 14,563,405			856 172	3,114,228	3,455,232	272,444 11,940	3
3 4	Water	598	54,728			2,378 6,20 <u>5</u>	20,836 18,388	24,144 28,331	2,735	5
3	Supplies and expenses	6,541 504,220	146,375 17,176,424			958,053	3,409,672	3,820,131	339,649	6
6	Total operation Maintenance	304,220				3,040	9,049	24,402	672	1,
7	Supervision and engineering	384	25, 102 169, 206			6 796	10 898	l 20.987 l	1.979	8
8	Structures and improvements  Boiler plant equipment	1,906 18,493	1,245,986			52,004	92,031 68,223 180,206	195,575	19,946 4,507	9 10
10	Generating and electric equipment	7.714	288,259 1,729,557			68,287	180, 206	77,568 318,536	27,108	11
u	Total maintenance Miscellaneous	28,501	1,769,557							12
12	Rents	60						A 94,002	į	13
13	Steam from other sources Steam transferred.—Credit	[	1,010,871				31,436	109,454	44,480	14
14	Joint expenses—Debit		1,010,011				1	1	i	16
16	Joint expenses—Credit		77 010 991			4,852 (4,852)	(31, 436)	(15, 452)	(44,480)	17
17	Total miscellaneous Total Production Expenses—Steam Power	532,782	(1,010,871) 17,895,111			1.021,489	3,558,442	4,123,215	322,277	18
"	Hydraulic power				· '		1	1		1
19	Operation Supervision and engineering				1.951	11,022	14,928	32,706		19 20
20	Station labor			924	1,951 56,737	107, 290	14,928 84,247 48,598 10,926	161,272	ĺ	21
21 22	Water for power	[		34	2,742	18,080 9,546	10,926	66,390 21,459		22 23
23	Supplies and expenses Total operation			959 959	2,742 61,432	145,941	158,703	281,829		23
1 1	Maintenance					2,337	11,244	13,499		24
24	Supervision and engineering Structures and improvements	}		229	98	2,337 12,969	15,788 26,093	9,942 22,707		25 26
26	Reservoirs dams, and waterways	}		753	4,173	10,211 25,934	110,431	22,674	ł .	27
27	Generating and electric equipment			68	2,503 45	25,554	490	480	·	28
29	Roads, railroads and bridges  Total maintenance			1,052	6,821	51,454	164,049	69,305		29
11	Miscellaneous					88	112	1		30
30 31	Rents Joint expenses—Debit	{	!					34		31 32
32	Joint expenses—Credit						112	34		33
33 34	Total miscellaneous Total Production Expenses—Hydraulic Power			2.012	68,253	197.483	112 322,865	351, 169		34
)*	Internal combustion engine power	i ———							!	
	Operation		)		4,999	710	ļ			35
35	Supervision and engineering Station labor				31,004	5,316		]		36 37
37	Engine fuel		(		187,639	35,278				38
38	Supplies and expenses Total operation				12,460 236,105	8, 108 49, 416				39
)"	Maintenance					1			1	40
40	Supervision and engineering				81	318 97	i		1	41
42	Structures and improvements Fuel holders producers and accessories				186	154			}	42
43	Generating and electric equipment		]		19,302 19,572	39, 176 39, 758				44
44	Total maintenance Miscellaneous				17,176					45
45	Rents	[	[	Į	1	ļ	1	}		46
46	Joint expenses—Debit Joint expenses—Credit		1	[						47
4B	Total miscellaneous				- SEE 255	20.47				48
49	TOTAL PROD. EXPS INTERNAL COMB. ENG. POWER		l	l	255,677	<u>E9, 174</u>				1
50	Purchased power	1	131, 108	4,979,736	205,464	2,219,237	544,423	705,517	88,408	50
51	Interchange power	125,271			1		1	(53, 136)		52
52	Other expenses Joint expenses—Debit	1	(5,745)	]	}	ļ				53
54	Joint expenses—Credit	15,545			682	0.040.070	16,653 527,769	25,488	88,408	54
55	Total other production expenses and credits Total Production Expenses	15,545 109,726 642,508	125,363 18,020,474	4,979,736 4,981,748	682 204,781 528,712	2,219,237 3,527,385	4,409,077	25,488 626,893 5,101,277	410,685	
11.										
11.	TRANSMISSION EXPENSES	1	1	1	1					1
57	Operation Supervision and engineering	1	25,242 16,549	2,571 1,094	2,078	13,028 19,877	25,300 25,768	24,811 31,240		57
58	Load dispatching labor and expenses	]	16,549	1,094	2,078 1,530 3,685	19,877	25,768	31,240		58 59
59	Stations Lines	1.652	7,708 30,119	4,819 5,906	6,143 13,439	4,597 13,247	84,265 61,318	42,769 32,551		60
61	Total operation	1,652 1,652	79,621	5,906 14,392	13,439	50,752	196,652	131.374		61
	Maintenance Supervision and engineering		8,854	2,796		9,032	18.570	20.630		62
62	Structures and improvements	Ī	1,692	766		599	3,102	20,630 780		63
64	Station equipment	1	53,661	3,072	273	10,370	34,176	34,980 47,809		64
66	Overhead system Underground system	}	107,527	13,269	3,549	23,757	44,733	316	-	66
67	Roads and trails		}	12 19,917			44	l		- 67 68
68	Total maintenance Muscellaneous		171,743	19,917	3,822	43,760	100,628	104,518		-   08
1.1	Miscellancous Rents		1,351 774	}	43	1,279	16,726	1,170		69
691	Veilt3				1	1	1	866	1	70
69 70	Joint expenses—Debit	(	7/4				1 0 11-	900	1	
70 71 72		1,652	774 941 1, 184	34,310	43 17,305	1,279 95,791	2,415 14,311	2,028 237,921		71 72 73

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948

		Supra	Wiscours	Micani	V. a.			Wisconsin	<del></del>	T. 1
I NE NO	ITEM	SUPERIOR WATER, LIGHT AND POWER COMPANY	WISCONSIN ELECTRIC POWER COMPANY	WISCONSIN GAS & ELECTRIC COMPANY	WISCONSIN HYDRO ELECTRIC COMPANY	Wisconsin Michigan Power Company	Wisconsin Power and Light Company	WISCONSIN PUBLIC SERVICE CORPORATION	CHEYENNE LIGHT, FUEL AND POWER COMPANY	J-ZH ZO
	DISTRIBUTION EXPENSES	\$	\$	S	\$	\$	\$	\$	\$	$\dagger$
74	Operation Supervision and engineering	1 505	138,890	72,438	11 540	10, 100	100.007	95 484	45.566	
75 76	Load dispatching labor and expenses  Distribution office expenses	1,505 2,444 5,535 24,585	42,601		11,542 1,031 2,447	18, 188 17, 260	128,984 45,227	75,636 41,898	17,766 8,944	75
77 78	Stations Storage batteries	24,585	123, 434 335, 772	43,350 50,919	1,463	1,417	71, 460	20,064	68	76 77 78
79 80	Lines Services on customers premises	14,852 28,6 <b>5</b> 5	277,902 926,938	190,261 102,981	14,169 10,936	79,853 69,398 10,229	287, 488 255, 048	123,645 205,299	9, <b>313</b> 17,773	79
81 82	Street lighting and signal systems Total operation Maintenance	4,265 81,845	<u>37,600</u> <u>1,883,143</u>	24,405 484,360	757 42,349	10,229 196,350	40,493 828,703	21,383 487,932	7,250 61,118	81
83 84	Supervision and engineering Structures and improvements	1,280 405	111, 132 51,860	42,712 1,192		20,574 599	44,883 987	71,528 986	1,743	83 84
85 86	Station equipment Storage battery equipment	2,181	217,666	34,896	1,915	24,361	<b>5</b> 4,205	23,623	16	
87 88	Overhead system Underground system	8,126 992	420,841 171,590	119,904 804	12,430	90,462	274,256 1,062 44,814	179,589 100	5,386 51	87
39 20	Line transformers and devices Services	2,128 3,923	77,335 123,754	43,716 35,088 23,655	942 3,431	20,558 13,957	52,154	60,785 33,048	3,559 4,420	90
91 92 93	Meters Installations on customers premises Leased property on customers premises	1,419 85	52,016	23,655	1,373	7,045	34,452	22,824	1,514 162	92
94 95	Street lighting and signal system Total maintenance	882 21,427	95,295 1,321,492	16,362 318,333	1,080 21,173	4,992 182,551	31,827 538,644	14,909 407,397	797 17,652	93 94 95
96	Miscellaneous Rents	249	4,862	780	622	5,671	26,868	11.125	2,163	96
97 98 99	Joint expenses—Debit Joint expenses—Credit I vtal miscellaneous			768		F (01	11,018	1,326	0.167	97 98
99 00	1 VAL MISCELERICOUS  10TAL DISTRIBUTION EXPENSES	103,522	4,862 3,209,498	802,705	622 64,146	5,671 384,572	15,849 1,383,197	12,451 907,782	2,163 80,934	100
101 102 103 104 105 106 107 108 109	CUSTOMERS ACC TING AND COLLECTING EXPS Supervision Customers contracts and orders Credit investigations and records Meter reading Collecting Customers billing and accounting Miscellaneous expenses Uncollectible accounts Rents TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS	1,046 4,449 10,353 4,393 12,521 1,181	55,406 68,296 30,240 166,103 147,607 321,884 7,318 	15,445 21,503 6,563 65,840 41,655 87,603 14,512 1,921	48 10,785 15,223 10,251 2 474 	10, 479 11, 618 3,049 37, 534 39, 666 46, 875 7, 695 7, 401 2, 184 166, 504	24,002 65,836 1,832 160,982 131,930 240,332 49,192 	21,269 13,710 3,280 109,442 126,769 8,237 5,274 16,803 361,340	5,495 4,753 49 5,057 5,960 16,404 4,250 2,600 44,570	102 103 104 105 106 107 108
111 112	SALES PROMOTION EXPENSES Supervision Salaries and commusions	6,356 13,605 3,231	80,519 539,424	21,122 68,033	1,390 1,238	6,296	81,094 122,497	55,467 78,946	424 4,504	111
13 14	Demonstration Advertising	! 13.012	107,865 84,309	14,599 22,747	362	6,296 13,590 9,539 18,634	49,126 102,188	11,392 24,402	7,210 2,440	1113
15 16 17	Miscellaneous sales expenses  Rents  Merchandising jobbing, and contract work	4,266	62,648	14,332	514 204	17,835 180	76,655 1,894	33,353 5,919 1,191	2,440 1,320 1,142	)   1 1 10
118	TOTAL SALES PROMOTION EXPENSES	40,471	874,767	140,834	3,709	66,076	433, 455	210,673	17, 484	
119 120 121 122 123 124 125 126 127 130 131 132 133 134 135 136	ADMINISTRATIVE AND GENERAL EXPENSES Salaries of general officers and executives Other general office salaries Expenses of general officer Expenses of general office employees General office supplies and expenses Management and supervision fees and expenses Special services Legal services Regulatory commission expenses Insurance Injuries and damages Employees welfate expenses Pensions Miscellancous general expenses Maintenance of general property Rents Commissions pald under agency sales contracts Franchise requirements	23,626 25,933 3,706 899 14,698 8,744 6,395 410 2,940 1,975 8,102 3,897 3,756 1,467	151, 113 684, 341 14, 965 11, 043 262, 517 7, 848 1, 364 17, 546 167, 872 52, 286 160, 824 1, 232, 069 285, 996 154, 161	100,632 212,490 6,814 8,559 34,908 8,495 5,343 9,011 5,651 24,033 46,156 145,054 26,344 8,540	12,996 24,089 4,963 38 6,196 6,255 4,509 362 10,830 4,284 5,254 660 2,244	82,987 150,298 10,716 3,305 25,359 10,111 8,541 1,956 14,802 37,005 38,451 92,620 33,648 25,503 1,883	101,748 362,872 6,619 15,906 81,895 60,717 42,741 28,355 4,421 39,902 48,772 105,706 212,528 112,233 62,738 4,118	88,771 243,231 6,423 23,396 52,515 14,749 23,032 4,847 31,220 29,058 124,943 200,182 20,579 8,182	8,960 10,878 1,61b 88 3,928 1,047 5,708 2,322 2,660 1,430 1,055 17,080 97 1,800	120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135
137 138 139 140	Duplicate miscellaneous charges—Credit Administrative and general expenses transferred—Credit Joint expenses—Debit Joint expenses—Credit	8,717	87,454 26,433 4,173 33,187	18,504 8,131 4,260		19,752 10,648 4,947	491 118,319 4,201	1,152	2,306	137 138 139 140

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				The Operaning I						~~
L-NE EQ	ITEM	SOUTHERN WYOMING UTILITIES COMPANY	WESTERN PUBLIC SERVICE COMPANY, THE							7-28 20
-		1	\$	\$	1	\$	\$	3	\$	П
	PRODUCTION EXPENSES			ĺ						
	Steam power Operation						1	1		1
1	Supervision and engineering		4,017		į					2
2	Station Jahor Fuel		73,248							3
3 4	Water		23,477 73,248 5,332							5
3	Supplies and expenses Total operation		1,429 107,507							6
6	Maintenance									7
7	Supervision and engineering		1,492 1,293							8
8 9	Structures and unprovements  Boiler plant equipment	'	7,653		1		Į.			9
10	Generating and electric equipment		4.814							li l
11	Total maintenance Miscellaneous		15,257							1
12	Reds		304							12
13	Steam from other sources Steam transferred—Credit									14
14	Joint expenses—Debit		115							15
16	Jour expenses—Credit Total miscellaneous		419							17
17	TOTAL PRODUCTION EXPENSES—STEAM POWER		123,184					<del></del>		18
1	Hydraulic power			Ì				]		1
19	Operation Supervision and engineering			1						19 20
20	Station labor					}				21
21	Water for power Supplies and expenses		}	1						22
23	Total operation					l				["]
24	Maintenance		[							24
25	Supervision and engineering Structures and improvements					İ				25 26
26	Reservoirs, dams, and waterways		1	}		Ì	}			27
27 28	Generating and electric equipment Roads, railroads, and bridges			ļ						28 29
29	Total maintenance									2
30	Miscellaceous Rents						İ			30
31	Joint expenses—Debit		1			•				31 32
32	Joint expenses—Credit			<b> </b>						33
33 34	Total discellaneous Total Production Expenses—Hydraulic Power									34
	Internal combustion engine power									11
35	Operation Supervision and engineering			1	ļ	1		Į		35
36	Station labor				ì		1			36 37
37	Engine fuel Supplies and expenses			[	{	]				38
38 39	Total operation									39
1	Maintenance			}	}	Ì	Ì	Ì		40
40 41	Supervision and engineering Structures and unprovements				}	l	1			41
42	Fuel holders, producers and accessones		}				ļ	ł		42 43
43	Generating and electric equipment Total maintenance			<del></del>						44
1	Miscellaneous									45
45	Rents Joint expenses—Debit	(	1			[		1		46
47	Joint expenses—Credit						·			47 48
48	Total miscellaneous Total Prod Exps —Internal Come Eng. Power					]	<b> </b>			49
49										
50	Purchased power	550,040	8,202	ļ		}				50 51
51 52	Interchange power Other expenses				1	1	]	}	,	52
53	Joint expenses—Debit			ļ	l	1	ł	1		53 54
54 55	Joint expenses—Credit Total other production expenses and credits	83,321 466,719 466,719	8.202		I ———					55
56	TOTAL PRODUCTION EXPENSES	486,719	8.202 131,387							56
	TRANSMISSION EXPENSES	}				1		1	1	
	Operation				1	ł	1	1	1	1.
57	Supervision and engineering		}	1	}	1	ļ			57
58 59 60	Load dupatching labor and expenses Stations				1		1	]		59
60	Lines		l							60
61	Total operation Maintenance									1
62	Supervision and engineering		1	ł	ł		ł		1	62 63
63	Structures and improvements Station equipment		1	}	}	1	1			64
64 65	Overhead system		j	J	J	J	1		}	64 65 66
66	Underground system Roads and trails		ļ	ļ	ţ		I	1		66
67 68	Roads and trails Total maintenance									68
Н	Miscellaneous**									100
69 70	Rents Joint expenses—Debit	2,350		1		}		1		69 70
71	Joint expenses—Credit									71
72	Total miscellaneous	2,350 2,350								72 73
73	TOTAL TRANSMISSION EXPENSES	2,330		حب حب	حمد سيسم	بصوم برسميد	J	L	A	-

-										_
Ļ		SOUTHERN WYOHING	WESTERN					j		Ļ
N		UTILITIES	Public Service						1	N
E	ITEM	COMPANY	COMPANY, THE							N E
N		•				1				N
0									İ	0
		\$	\$	\$	\$	3	\$	\$	3	+
	DISTRIBUTION EXPENSES				1	1	ľ	*	1	ł
' !	Operation EXPENSES				ì			ì	1	1
. 74	Supervision and engineering	3,456	859		}			ł		1.
	Load dispatching labor and expenses	,				}		1		74
75 76 77	Distribution office expenses		2,459			1	Į	}		76
77	Stations		-		1	ĺ	l	Ì		77
78 79 80	Storage batteries	\ ===	4 848					1		78
79	Lines	11,332	1,375		1	İ		ļ	ţ	79
	Services on customers premises	, 906	4,961 1,415		j	Ĭ	İ	ľ	į.	80
81 82	Street lighting and signal systems	15,696	11,072							81
84	Total operation Maintenance	15,000	11,012							. 82
83	Supervision and engineering		286	ļ	ł	}	ł	}		83
84	Structures and improvements				1	1	1	ļ		84
85	Station equipment				1		l	]	İ	85
86	Storage battery equipment				}	}	1	j	]	86
87	Overhead system	11,208	3,179		1	ł	ļ			87
88	Under ground system	·				1	1	1		88
88 89 90	Line transformers and devices		270			1	1	·[	l	89
91	Services Meters	6,402 19,602	749		}				1	90
92	Installations on customers premises	73,005	56 55	1	i	1			1	91
93	Leased property on customers premises		,,,	1	1	İ		1	1	0:
94	Street lighting and signal system	1.735	1,771		l				1	9:
95	Total maintenance	1,735 38,949	6,370		1					9
1.1	Miscellaneous	,						1		1
96	Rents	1,337	519	}	J	1		}	1	9
97	Joint expenses—Debit			}				ļ		9
98 99	Joint expenses—Credit Total miscellaneous	1 337	510	<del></del>			l			- 9
100	TOTAL DISTRIBUTION EXPENSES	1,337 55,982	519 17,962	<del></del>						- 10
	TOTAL DISTRIBUTION SALETONS					· · · · · · · · · · · · · · · · · · ·	<del></del>			-   "
						1	1			-
	j			İ						ı
	j				ļ	}	1		)	1
11						1				1
	CUSTOMERS ACC TING AND COLLECTING EXPS			1						1
101	Supervision		486 533							10
103	Customers contracts and orders Credit investigations and records		223	ľ		1				10
104	Meter reading	3	2 162			1			i	10
105	Collecting	4,143	1,984							10
106	Customers billing and accounting	6,672 189	2,162 1,984 4,579		ļ	1	1			10
107	Miscellaneous expenses	189	•			1				10
108	Uncollectible accounts							1		10
109	Rents	1.260 12,266	528 10, 275		ļ	l	l			_ 10
110	TOTAL CUSTOMERS ACCOUNTING AND COLL EXPS	12,266	10,275							-  11
										-
11					1	1				- 1
1					1	l		1	ł	-
					1	1		1		-
	SALES PROMOTION EXPENSES									
111	Supervision		466 897		1	1				11
112	Salaries and commissions	١	897						1	11
113	Demonstration	) 1,864	274 1,995		1	l .		1		11
114	Advertising Miscellaneous sales expenses	{	1,995 267		1	1		1		11
116	Rents	<i>'</i>	555					Į.		iii
117	Merchandising, jobbing and contract work				1	1	1	ł	1	11
118	TOTAL SALES PROMOTION EXPENSES	1,864	4,455							111
11									1	
11					ļ	į.	1	1	1	
	ADMINISTRATIVE AND GENERAL EXPENSES						1			
119	Salaries of general officers and executives	2,430	11,495		l	1	1		1	119
120	Other general office salaries	1,035	3,473			1	1	1	1	120
121	Expenses of general officers	) 167	2,168		[	1	1	1	ĺ	121
122	Expenses of general office employees	) !				1				122
123	General office supplies and expenses	244	1,290		1	1	1		!	123
'24	Management and supervision fees and expenses	12,175			}	1	1	}	}	124
125	Special services	236	1,255 1,200			1	1	1		125
126	Legal services Regulatory commission expenses	650	1,200	1	1	1		{		127
127 128	Insurance	766			l	}	J	J		128
129	Injuries and damages	,30	2,347 600			1				129
130	Employees welfare expenses	50	441		İ	1	1			130
131	Pensions					1	1	1		131
132	Miscellaneous general expenses	1,765	1,010			I	1	1	1	132
133	Maintenance of general property		362			I	ļ	1	1	133
134	Rents	864	480			1	Į.	1		134
135	Commissions paid under agency sales contracts				l	1	J	1	}	135
136	Franchise requirements		60				l	!		136 137
137	Duplicate miscellaneous charges—Credit		60			1		1		138
138	Administrative and general expenses transferredCredit Joint expensesDebit		1,461			1		1		139
140	Joint expenses—Denit  Joint expenses—Credit					1	1	1	1	140
	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	20,384 559,567	24,665 188,746							141
141			100 746					1		142

# SECTION VI UTILITY PLANT

Alabama

	nzona		Alabama	Anzona						-
L Z H Z O	MŽTI	ALABAMA POWEP COMPANY	BIRMINGHAM ELECTRIC COMPANY	ARIZONA EDISON Company, [NC	ARITONA POWEP COMPANY, THE (J)	GENTRAL ARIZONA LIGHT AND POWER COMPANY	CITIZENS UTILITIES COMPANY (E)		Tucson Gas, ELECTRIC LIGHT AND POWER COMPAN , THE	L IN E N O
1 2 3 4 5 6 7	ELECTRIC UTILITY PLANT  Utility plant in service  Utility plant leased to others  Construction work in progress  Utility, plant held for fourie use  Utility plant acquisition adjustments  Utility plant in process of reclassification  Torial.	175,612,130 9,079,926 1,909,633 6,760,213	19,171,620 72,142 125,930 1,993,137 20,367,329	6,694,611 192,940 6,677,551	2,450,699 452,559 2,903,249	•	5,910,203 67,662 5,979,370 1,980,718	\$	9,079,05 744,205 9,823,258 1,684,755	1 2 3 1 5 6 7 1
8 9 10 11 12	Reserves for depreciation and amortization  Total Electric Utility Plant Less Riseajes  GAS UTILITY PLANT  Utility plant in service  Utility plant lessed to others  Construction work in progress  Utility plant field for future use	31,383,841 161,503,072	Nº	B	24,222 1,849		1,771,2 <sup>-7</sup> 100,901		3,002,637	10 11 12 15
13 14 15 16 17 18	Utility plant requisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT Less Reserves OTHER UTILITY PLANT			NR	26,072 57,028 55,476		1,872,179 503,430 1,368,748 1,273,347		3,002,637 674,464 2,328,172 111,883	15 16 17 18
19 20 21 22 23 24 25 26 27	Unity plant in service Unity plant leased to others Construction work in progress Unity plant held for tuture use Utility plant acquisition adjustments Utility plant acquisition adjustments Utility plant in process of reclassification Total Reserves for depte, lation and amortization Total Other Utility Plant LESS Reserves		6,386,641 1,129 6,692,267 A 13,080,037 NR	8 5,065,312 	\$35,476 \$\frac{c}{55,476} 7,538		2,848 1,291,197 424,462 F 856,733		111,883 45,571 0 66,311	20 21 22 23 21 25 26 27
28 29 30 31 32 33	TOTAL UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification	175,642,130 9,079,926 1,909,638 6,760,219	24,558,261 73,271 125,930 1,998,137 6,692,267	NR NR	2,530,388	77.000.145	8,959,835 173,413	,	12,193,573 744,205	28 29 30 31 32 33
34 33 36 37	Unclassified and undistributed TOTAL RESERVES for depreciation and amortisation TOTAL UTILITY PLANT LESS RESERVES	193,391,913 31,888,841 161,503,072	33,447,866 6,952,999 26,494,867	11,942,864 3,964,782 7,973,031	5,016,945 8,001,743 D 1,752,121 6,249,622	33,002,147 33,002,147 6,943,230 26,058,917	9,133,249 2,908,613 6,224,635		12,937,779 2,404,792 10,532,986	35 36 37

DET	ur Or	ET ECTO IC	עדווודע	DIANT	TNJ	SERVICE	AND	IN	PROCESS	OF	RECLASSIFICATION
DEL	MI. OF	ELECTRUC	UIIMII	PLANT	11.4	SERVICE.	$m \nu$	44.4	FILOCESS	O.F	TOPOTIONALIONALIONAL

	\ \$	\$	\$	3	3	\$	s	5
INTANGIBLE PLANT Organization	341,607		46,992	31 17		37,917		32,239 1,613
Franchises and consents				17	ļ	6,559 193,141	l	1,613
Miscellaneous intangible plant			232,185 279,177	48	\ <u></u>	237.618		33,852
TOTAL INTANGIBLE PLANT	341,607		219.111	40				
STEAM PRODUCTION PLANT	}						1	,
Land and land rights	1,475,753	330, 115 546, 866 578, 504 152, 809 52, 354		07.044		4,492 42,037 149,281 11,581 54,130 9,220	1	4,544 298,855 139,765 60,225
Structures and improvements	6,883,937 7,569,398	546,866	27,682	27,214	Į	1/0 291	]	139 765
Boiler plant equipment Engines and engine driven generators	7,569,598	152 900	27,000	74,289 69,533		11.581	1	60,225
Turbogenerator units	6,159,281	52,354	-	0,550		54,130	1	1 218.041
Accessory electric equipment	1,594,616	126,621			{	9,220	1	343,684
Miscellaneous power plant equipment	1,594,616 840,122	126,621 33,281 1,820,553	2	4,810 175,847		7,044 277,779		343,684 33,016 H 1,098,133
TOTAL STEAM PRODUCTION PLANT	24,523,110	1,820,553	27,687	175.847		611.119		n 1,020,122
HYDRAULIC PRODUCTION PLANT							1	
Land and land rights	6,095,191				ĺ	118,883	1	
Structures and improvements Reservoirs dams and waterways	6,095,191 6,548,860 26,026,709 3,786,919 3,942,416 435,228	l		8,808 13,444		118,883 88,039 474,779 185,757 23,698 1,017	1	
Water wheels turbines, and generators	3 786 919	)		5,169	}	185,757		
Accessory electric equipment	3.942.416			4,010 1,783		23,698		
Miscellaneous power plant equipment	435,228	ĺ		1,783		1,017		
pa _ tak tak tak	1			814 34, 029		892,176		
1 1,77 11 ,	46,835,326			34.029		592,170		
INTERNAL COMBUSTION ENGINE PROD PLANT		Į.			l	11 150	1	{
Land and land rights		Į	30,904	1,400	ļ	122,442		
Structures and improvements  Fuel holders producers and accessories	ļ	†	30,904 219,321 34,688 1,446,278 266,353	1,400 20,775 27,655 162,199 36,196		14,432 122,442 22,053		
Internal combustion engines	8 101	•	1.446.278	162, 199		485,000		1,464,700
Generators	2,747	1	266,353	36, 196	1	68,853	Ì	, ,
Accessory electric equipment	8,101 2,747 1,509 204	1	J	j	Į.	91,642		1
Miscellaneous power plant equipment	204		24,231	250,073 459,950	<b></b>	7,556 811,981		1,464,700
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	12,562 71,370,999	1,820,553	2.049,464	459 950		1,981,936		H 2,562,834

NR Not reported
A Total, heating \$695,130, transportation \$12,384,907
B GAS UTILITY PLANT INCLUDED WITH OTHER UTILITY PLANT
HEATING UTILITY
D INCLUDES \$15,621 UNDISTRIBUTED DEPRECIATION RESERVE
E REPORT REFLECTS ACQUISITION OF BANGOR GAS CO , ACQUIRED Nov 28, 1948

G H

F TOTAL, ICE \$94,277, TELEPHONE \$234,013, WATER \$952,909 LESS RESERVES, ICE \$71,103, TELEPHONE \$170,692, WATER \$614,938
G COMMON UTILITY
H UNCLASSIFIED INTERNAL COMBUSTION ENGINE PRODUCTION PLANT INCLUDED WITH STEAM PRODUCTION PLANT
J 1947 DATA

Alabama

		Alabama	Utility Plan				Ajaba Anzo
ITEM	ALABAMA Power Company	BIRMINGHAM Electric Company	ARIZONA EDISON COMPANY, INC	ARIZONA POWER COMPANY, THE (F)	CENTRAL APIZONA LIGHT AND POWER COMPANY	CITIZENS UTILITIES COMPANY (C)	Tucson Gas, Electric Light and Power Company, The
	DETAIL OF ELECTRIC	UTILITY PLANT I	N SERVICE AND I	N PROCESS OF R	ECLASSIFICATION	N-Continued	
TRANSMISSSION PLANT	\$	1	3	\$	\$	Ts Ts	
Land and land rights Clearing land and rights-of way	2,574,839	215,538	5,690	39,221		40,185	22,840
Structures and improvements	1,080,795 1,233,875	5	Α .	3,624		17,936	15,972
Station equipment Towers and fixtures	14,472,946 2,349,195	5	A	189,489		315,184	778,120
Poles and fixtures	5,205,045	10.651	103,255	235,545		351,339 377,294	255,827 384,279
Overhead conductors and devices Underground conduit	11,985,239 17,988	147.019	106,865	221,833 134		2,501	384,279
Underground conductors and devices Roads and trails	47,848	122,167		290	1		175
TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	38,967,775	700,730	215,811	690,139		1,104,441	1,457,217
Land and land rights	2,304,854	208,828	12,555	15,372	·	30,685	
Structures and improvements Station equipment	233,493 9,082,415	245,470	A 29,469 A 552,139	15,372 1,019 50,097		6,510 125,950	2,632
Storage battery equipment Poles towers and fixtures				ł		586,351	
Overhead conductors and devices	12,636,454 13,090,540	1.657.263	851,825 723,903	261,291 216,229		523,037	932,622 932,871
Underground conductors and devices	277,439	9   223,126	1,969 6,586	511	1	584 23,937	13,887 33,294
Line transformers Services	8,957,718	1,367,907	581,252	246,252	į	556,284	916,548
Meters	5,512,597 5,388,612	1,021,656	255,068 417,637	110,659 176,225		177,304 331,189	376,244 585,471
Installations on customers premises  Leased property on customers premise	56,107	2 284				24	12,468
Street lighting and signal systems TOTAL DISTRIBUTION PLANT	961,354 58,745,226	1 873.988	100,929 3,533,336	8,550 1,086,211		2,396,871	
GENERAL PLANT							
Land and land rights Structures and improvements	272,864 2,141,848	3 563,444	25,766 178,198	1,166 23,567	1	11,446 34,054	5,663 33,278
Office furniture and equipment Transportation equipment	695,700 1,502,260	345,125	178,198 110,674 202,795	21,162 48,246		39,191 51,197	64,281 77,293
Stores equipment	29,178	5,202	202,793	463		1,924	26.393
Shop equipment Laboratory equipment	97,728 152,795	49,423		855 2,507	:	2,973 11,318	25,471 9,797
Tools and work equipment Communication equipment	46.510	34.850	10 595			20,443	
Miscellaneous equipment	1,259,783 17,848	1,481	10,595 78,790	3,114 20,510		12,945 2,095	12,728 12,407
SUBTOTAL GENERAL PI Other tangible property	6,216,52C	1,340,885	606,820	121,594 B 82,361		187,590 1,750	
Electric plant purchased Electric plant sold			ı	10,384	1		
Donations in aid of construction-Cr		- 1.740.00E	606.820	014 770			
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN S				214,339		189,340	
PROCESS OF RECLASSIFICAT	TION 175,642,129	18,171,619	6,684,611	2,450,689		1 5,910,208	9,079,053
		ADDITIONS AND	D RETIREMENTS	OF ELECTRIC PL	ANT		
	\$	ADDITIONS AND	3	3	ANT	\$ 29	
Intangible plant Production plant		\$	<del></del>	31		29	31,489
Intangible plant Production plant Steam production plant Hydraulic production plant	316,343 11,148	8,957	3	31 985 6.933		29	
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine produc	316,343 11,148	8,957	26,140	31 985 6,933 275		29 2,272 518,646	31,489 77,283 89,244
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine produc Total production plant Transmission plant	316,343 11,148 327,492 2,484,034	8,957 8,957 437,563	26,140 26,140 127,460 127,460 1.534	31 985 6,933 275 8,194 33,753		2,272 518,646 520,919 63,170	31,489 77,263 89,244 166,528 189,725
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant	316,343 11,148 327,492 2,484,034 9,696,697	8,957 8,957 437,563 1,705,778	26,140 	31 985 6,933 275, 8,194 33,753 258,629		29 2,272 518,646 520,919 63,170 327,213	31,489 77,283 89,244 166,528
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant Total, Electric Plant Appi	316,343 11,148 327,492 2,484,034 9,696,697 855,032	8,957 8,957 437,563 1,705,784 45,784	26,140 26,140 127,460 127,460 1.534	31 985 6,933 275 8,194 33,753		2,272 518,646 520,919 63,170 327,213 31,299	31,489 77,283 89,244 166,528 189,725 900,752
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant Other plant Total Flectric Plant Addition Refilements ETHERMENTS ETHERMENTS	316,343 11,148 327,492 2,484,034 9,696,697 855,032	8,957 8,957 437,563 1,705,784 45,784	26,140 127,460 127,460 1,534 1,478,627 121,933	31 985 6,933 275, 8,194 33,753 258,625 34,792		2,272 518,646 520,919 63,170 327,213 31,299	31,489 77,283 89,244 166,528 199,725 900,752 52,229
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETURNINGENS Intangible plant Production plant Steam production plant	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,362,256	8,957 8,957 437,563 1,705,778 45,784 2,198,084	26,140 127,460 127,460 1,534 1,478,627 121,933	31 985 6,933 275, 8,194 33,753 258,625 34,792		29 2,272 518,646 520,919 63,170 327,213 31,299 942,632	31,489 77,283 89,244 166,528 189,725 900,752 52,229 1,340,225 2,810
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETIREMENTS Intangible plant Production plant	316,343 11,148 327,492 2,484,034 9,696,697 855,032 s 13,363,256	8,957 8,957 437,563 1,705,778 45,784 2,198,084	26,140 127,460 127,460 1,534 1,478,627 121,933 1,755,696	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396		2,272 518,646 520,919 63,170 327,213 31,299	31,489 77,283 89,244 166,528 189,725 900,725 52,229 1,340,225 2,810 12,256
Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL Electric PLANT ADDITION RETIREMENTS Intrangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Total production plant	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,362,256  19,997 7,012 ton plant 27,009	8,957 8,957 437,563 1,705,778 45,784 2,198,084 375	26,140 127,460 127,460 1,534 1,478,627 121,933 1,755,696	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396		29  2,272 518,646 520,919 63,170 327,213 31,299 942,632  5,528	31,489 77,283 89,244 166,528 189,725 900,752 52,229 1,340,725 2,810 12,256 67,353
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,363,256  19,997 7,012 27,009 391,549	8,957 8,957 437,563 1,705,778 45,784 2,198,084 375	26,140  127,460 127,460 1,534 1,478,627 121,933 1,755,696	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 159 7,927 12,268		2,272 518,646 520,919 63,170 327,213 31,299 942,632 5,528 11,818	31,489 77,283 89,244 166,528 189,725 900,725 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine produce Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETURNINGENS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Total production plant Transmission plant Transmission plant Total production plant Transmission plant Total production plant Transmission plant Total production plant Transmission plant General plant	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,363,256  19,997 7,012 27,009 391,549 1,006,629 302,338	8,957 8,957 437,563 1,705,778 45,784 2,198,084 375 375 198,632 46,976	26,140  127,460 127,460 1,534 1,478,627 121,933 1,755,696	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 7,927 12,268 4,764	NR.	2,272 518,646 520,919 63,170 327,213 31,299 942,632 5,528 11,818	31,489 77,283 89,244 166,528 189,725 900,725 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL FLECTRIC PLANT ADDITION RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant Distribution plant General plant Total LECTRIC PLANT RETIREME NET ADDITIONS	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,362,256  19,997 7,012 27,009 391,549 1,006,629 302,388	8,957 8,957 437,563 1,705,778 45,784 2,198,084 375 375 198,632 46,976	26,140 127,460 127,460 1,534 1,478,627 121,933 1,755,696 3,463 3,463 1,345 24,211 9,237 38,257	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 159 7,927 12,268 4,764 25,120		29  2,272 518,646 520,919 63,170 327,213 31,299 942,632  5,528 11,818 63,227 9,076 89,649	31,489 77,283 89,244 166,528 189,725 900,725 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678 D,32,558
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine product Total production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant Total ELECTRIC PLANT RETIREME NIT ADDITIONS Intangible plant Production plant Total ELECTRIC PLANT RETIREME	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,363,256  19,997 7,012 27,002 391,549 1,006,629 302,388 1,727,577	8,957 8,957 437,563 1,705,778 45,784 2,198,084 375 375 198,632 46,976 245,984	26,140  127,460 127,460 1,534 1,478,627 121,933 1,755,696	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 7,927 12,268 4,764 25,120	NR.	2,272 518,646 520,919 63,170 327,213 31,299 942,632 5,528 11,818	31,489 77,283 89,244 166,528 189,725 900,752 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678 D,32,558 160,242 28,679
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production nplant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETUREMENTS Intangible plant Production plant Steam production plant Internal combustion engine product Total production plant Internal combustion engine product Total production plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Total ELECTRIC PLANT RETIREMENT TOTAL	tion plant  316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,363,256  19,997 7,012 27,009 391,549 1,006,629 300,2388 1,727,577	8,957  8,957  437,563 1,705,778  45,784  2,198,084  375  198,632 46,976 245,984	26,140 127,460 127,460 1,534 1,478,627 121,933 1,755,696 3,463 3,463 1,345 24,211 9,237 38,257	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 7,927 12,268 4,764 25,120 31	NR.	29  2,272 518,646 520,919 63,470 327,213 31,299 942,632  5,528 11,818 63,227 9,076 89,649 29	31,489 77,283 89,244 166,528 189,725 900,725 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678 D,32,558
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant Total Electric Plant Addition Total Electric Plant Addition RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant Total Electric Plant Retirem Total Lectric Plant Retirem NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant	tion plant  316,343 11,148  327,492 2,484,034 9,696,697 855,032 13,363,256  19,997 7,012 27,002 391,549 1,006,629 302,388 1,727,577  296,346 4,136	8,957 8,957 437,563 1,705,778 45,784 2,198,084 375 375 198,632 46,976 245,984 8,582	26,140  127,460 127,460 1,534 1,478,627 121,293 1,755,696  3,463 5,463 1,345 24,211 9,237 38,257 26,140	31 985 6,933 275 8,194 33,7625 258,625 34,792 335,396 159 7,927 12,268 4,764 25,120 31 826 6,933 275	NR.	29  2,272 518,646 520,919 63,170 327,213 31,299 942,632  5,528 5,528 11,818 63,227 9,076 89,649 29  (3,256) 518,646	31,489 77,283 89,244 166,528 189,725 900,752 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678 D,32,558 160,242 28,679 65,027
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Transmission plant General plant TOTAL ELECTRIC PLANT ADDITION RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Transmission plant Transmission plant Total Electric Plant Retireme NET ADDITIONS Intangible plant Production plant Steam production plant Steam production plant Internal combustion engine product Total production plant Internal combustion engine product Total production plant Internal combustion engine product Total production plant Internal combustion engine product Total production plant Internations plant	316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,362,256  19,997 7,012 27,009 391,549 1,006,629 302,388 1,727,577  296,346 4,136  4,136 300,483 2,092,483	8,957 437,563 1,705,778 45,784 2,198,084 375 198,632 46,976 245,984 8,582	26,140  127,460 127,460 1,534 1,478,627 121,933 1,755,696  3,463 3,463 3,463 1,345 24,211 9,237 28,257 26,140  123,997 123,997 189	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 7,927 12,268 4,764 25,120 31 826 6,933 275 8,035 8,035 8,035 8,035 8,035	NR.	29  2,272 518,646 520,919 63,170 327,213 51,299 942,632  5,528  5,528  11,818 63,227 9,076 89,649 29  (3,256) 518,646 515,391 51,352	31,489 77,283 89,244 166,528 189,725 900,752 52,229 1,340,225 2,810 12,256 67,353 79,610 5,585 39,678 0,32,558 160,242 28,679 65,027 21,891 86,918
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITION RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine product Total production plant Transmission plant Distribution plant General plant Transmission plant Total ELECTRIC PLANT RETIREMS NITE ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Total production plant Total production plant Hydraulic production plant Hydraulic production plant Internal combustion engine product Total production plant	1316,343 11,148 327,492 2,484,034 9,696,697 855,032 13,363,256  19,997 7,012 27,009 391,549 1,006,529 302,388 1,727,577  296,346 4,136  toon plant 300,483	8,957  8,957  437,563 1,705,778  45,784  2,198,084  375  198,632  46,976  245,984  8,582  437,563 1,507,146	26,140  127,460 127,460 1,534 1,478,627 121,933 1,755,696  3,463 3,463 3,463 1,345 24,211 9,237 38,257 26,140	31 985 6,933 275, 8,194 33,753 258,625 34,792 335,396 159 7,927 12,268 4,764 25,120 31 826 6,933 275 8,035	NR.	29  2,272 518,646 520,919 63,170 327,213 31,299 942,632  5,528  5,528 11,818 63,227 9,076 89,649 29  (3,256) 518,646 515,391	31,489 77,283 89,244 166,528 189,725 900,752 52,229 1,340,725 2,810 12,256 67,353 79,610 5,585 39,678 D,32,558 160,242 28,679 65,027 21,891 86,918

A TRANSMISSION STRUCTURES AND IMPROVEMENTS AND STATION EQUIPMENT
INCLUDED WITH DISTRIBUTION STRUCTURES AND IMPROVEMENTS AND STATION
EQUIPMENT
B UNCLASSIFIED ELECTRIC PLANT

C Report Reflects acquisition of Bangor Gas Co acquired Nov 29, 1948
D. Includes \$24,236 unclassified electric plant retirements
E See Note (D) to ITEM 126
F 1947 data

•	California			01111111111		Arkansas	California			_
LINENO	ITEM	ARKANSAS- MISSOURI POWER COMPANY	ARKANSAS POWER & LIGHT COMPANY	ARKANSAS Utilities Company (A)	ARKLAHOMA CORPORATION, THE (C)	GITIZENS ELECTRIC COMPANY (A)	CALIFORNIA ELECTRIC POWER COMPANY	GALIFORNIA- PACIFIC UTILITIES COMPANY	COAST COUNTIES GAS AND ELECTRIC COMPANY	L INE NO
1 2 3 4 5 6 7 8	ELECTRIC UTILITY FLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant led for future use Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization	8,794,212 1,309,635 349,163 10,453,010 1,725,847 8,727,163	80,291,316 2,974,277 634,764 6,793,760 90,694,119 8,762,420 81,931,699	1,273,050 161,247 1,434,308 251,556 1,182,751	3,604,174 1,137 3,605,311 88,469 3,516,842	1,819,678 1,819,678 1,819,678 420,954 1,398,723	37,152,465 1,317,822 38,470,287 7,086,455 31,383,832	6,504,841 -6,504,841 -6,504,841 1,661,279 -4,843,562	8,846,352 199,235 E 3,500 9,049,087 3,340,773	1 2 3 4 5 6 7 8
10 11 12 13 14 15 16	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES  GAS UTILITY PLANT Unity plant in service Unity plant lessed to others Construction work in progress Unity plant held for feature use Unity plant sequestion adjustments Unity plant acquisition adjustments Unity plant in process of reclassification TOTAL Reserves for depreciation and amortization		1,990,688	333,990 54,253 388,244 82,613 305,631				2,210,719 2,210,719 	10,460,525 42,266 E 10,502,791 2,738,220	10 11 12 13 14 15 16 17
19 20 21 22 23 24	TOTAL GAS UTILITY PLANT LESS RESERVES  OTHER UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for feture use Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL		1,697,873	370,808 412 371,220 103,977				1,462,746 1,462,746 284,235	925, 687 373 E F 926, 060 379, 593	19 20 21 22 23 24 25 26
26 27 28 29 30 31 32 33	Reserves for deprecution and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES TOTAL UTILITY PLANT Utility plant in service Utility plant lessed to other Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification	8,794,212 1,309,635 349,163	82,282,004 2,974,277 634,754 6,793,760	704,799 1,273,060 54,666 161,247	3,604,174 1,137	1,819,678	37,152,465 1,317,822	D 1,178,511 10,178,307	20,232,564 241,874 E 3,500	28 29 30 31 32 33
33 34 35 36 37	Unclassified and undistributed TOTAL Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	10,453,010 1,725,847 8,727,163	92,684,807 9,055,234 83,629,573	2,193,774 438,148 1,755,625	3,605,311 88,469 3,516,842	1,819,678 420,954 1,398,723	38,470,287 7,086,455 31,383,832	10, 178, 307 2, 370, 924 7, 807, 383	G 888,018 21,365,956 6,458,586 14,907,370	35 36 37

DETAIL	OF ELECTRIC	UTILITY	PLANT 1	N SERVICE	E AND II	N PROCESS	OF RECLA	SSIFICATION

	\$	\$	\$	\$	\$	\$	S	\$
INTANGIBLE PLANT Organization		33,365				39,866 7,095	5,752 5,055 110	10,573 2,270
Franchises and consents		53,018	1		ł	7,095	5,055	2,270
Miscellaneous intangible plant	_		<u> </u>	1			110	
TOTAL INTANCEBLE PLANT	_	86,384				46,961	10,918	12.843
STEAM PRODUCTION PLANT				ļ				
Land and land rights		90,805 2,777,409 2,851,711 35,781	]			7,286 92,326 242,870	661	
Structures and improvements	f	2,777,409	ĺ			92,326	28,971 94,327 12,694 53,334 9,558 4,705	
Boiler plant equipment	İ	2,851,711	ł	[	ſ	242,870	94,327	
Enganes and engine driven generators		35,781					12,694	
Turbogenerator units		2,641,885				251,705	55,554	
Accessory electric equipment	Ì	823,219	1		(	25,349 2,262	9,338	
Miscellaneous power plant equipment	_	2,641,885 823,219 190,607 9,411,421				621,800	204, 254	
TOTAL STEAM PRODUCTION PLANT	-	7,411,461						
HYDRAULIC PRODUCTION PLANT		}	ļ	1	i			
Land and land rights	17,496	1,167,568	i	l	ļ	343,026	21,879	
Structures and improvements	17,496 9,076 96,679 51,508 13,740 704	1,167,568 1,109,662 3,935,397 1,424,459 247,028	[	ļ		912,860 4,552,414 813,930 265,018 58,960 45,029	97,844 563,826	
Reservoirs, dams and waterways	96,679	3,935,397	1	ł	ļ	4,552,414	563,826	
Water wheels, turbines, and generators	51,508	1,424,459	ł	ŀ	1	813,930	120,703	
Accessory electric equipment	13,740	247,028	l	1	Į.	265,018	45,212 7,801	}
Miscellaneous power plant equipment Roads, railroads and bridges	704	188,539	[	ſ	Į.	38,900	4,139	
TOTAL HYDRAULIC PRODUCTION PLANT	189, 204	8,072,656	l			6.991.240	861.407	Н
TOTAL HYDRAULIC PRODUCTION PLANT	_ 109,209					- 11. 27. 1. 1. 1.		\ <del></del>
INTERNAL COMBUSTION ENGINE PROD PLANT			ļ		Ì		4 400	ł
Land and land rights	1,330	9,014 29,109 12,132 220,032	1	l		705	1,189 34,183 12,217 267,743 56,971	}
Structures and improvements	46, 183 11, 211	29,109	1			19,284 3,781 30,920	34,183	1
Fuel holders producers and accessories	11,211	12,132	<b>}</b>	ł	ł .	3,781	12,217	(
Internal combustion engines	309,474 35,080	220,032	ļ		1	8,513	56 07+	ł
Generators	35,080	39,955 29,777 2,127	1	1		6,757	42,899	}
Accessory electric equipment	31,428 2,214	2 127	{	}	1	2,599	4.515	}
Miscellaneous power plant equipment	- 1 - 136 023	342, 150				72,562	419.720	
TOTAL PRODUCTION PLANT	436,923 626,127	17,826,227				7.685.603	1.485.381	

В

NOT AN ELECTRIC OPERATING COMPANY, ELECTRIC PLANT AND PROPERTY LEASED TO ARKANSAS POWER & LIGHT CO TOTAL, ICE \$128,466, WATER \$242,755 LESS RESERVES, ICE \$38,060, WATER \$229 183
NOT AN ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATED UNDER JOINT LEASE BY ARKANSAS POWER & LIGHT CO, OKLAHOMA GAS & ELECTRIC CO, AND SOUTHWESTERN GAS & ELECTRIC CO

Total, telephone \$74,458, water \$1,252,632, wholesale gas \$20,018, comhon \$115,637 Less reserves, telephone \$54,836, water \$1,018,150, wholesale gas \$15,990, common \$89,535
See note (G) to item 34.
Total, water \$171,494, common \$754,566.

G. UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS H PLANT REMOVED FROM SERVICE DEC 31. 1948

Arkansas California

						Arkaness	California		Calaforni	
L N E N O	ITEM	ARKANSAS - Missouri Powcr Company	ARKANSAS Power & Light Company	ARKANSAS Utilities Company (A)	ARKLAHOMA CORPORATION, THE (B)	CITIZENS ELECTRIC COMPANY (A)	CALIFORNIA ELECTRIC POWER COMPANY	CALIFORNIA- PACIFIC UTILITIES COMPANY	COAST COUNTIES GAS AND ELECTRIC COMPANY	L N E N
	DETA	IL OF ELECTRIC (	ITILITY PLANT I	n service and	IN PROCESS OF R	ECLASSIFICATION	I—Continued			
T	RANSMISSSION PLANT	\$	\$	\$	\$	5	\$	\$	1	1
	Land and land rights Clearing land and rights of way	136,303 173,918	906,799 1.070,306				360,427 58,562	57,454 77,753	207,846	61
69 70	Structures and improvements Station equipment	37,883 753,609	112,752				381,534	11,453	33,431 29,204	69
71	Towers and fixtures	26,970	1,785,289 439,335	}			2,602,280 1,784,211	106,959	539,501 6,569	70
72	Poles and fixtures Överhead cooductors and devices	917,172 1,206,074	3,156,023 4,676,247				844,464 2,756,637	407,523 4 <b>0</b> 3,970	421,114 543,361	7.
14	Underground conduit Underground conductors and devices								, ,	7
	Roads and trails TOTAL TRANSMISSION PLANT	3,251,931	2,440 12,149,195				34,672 8,822,790	1,401 1,066,516	754 1,781,784	7
D	ISTRIBUTION PLANT  Land and land rights									1
79	Structures and improvements	10,393 3,822	1,578,589 447,952			l	266,515 333,904	22,947 56,534	29,656 62,119	777
30 31	Station equipment Storage battery equipment	581,099	8,716,672			1	4,535,249	427,023	713,119	8
32	Poles towers and fixtures Overhead cooductors and devices	1,036,601 950,155	10,908,334 9,665,808		İ		4,749,530 4,033,507	876,993 730,572	1,782,758 1,262,165 3,856	8
4	Underground conduct Underground conductors and devices		288,600 375,563			İ	143,305 135,606	1,666 2,488	3,856 6,601	8
	Line transformers Services	873,270 233,309	7,985,853 2,284,850				2,577,677	723,759 251,818	1,743,311 405,073	
18	Meters Installations on customers premises	667,463	4,362,748 5,232		İ		726,648 1,121,248	444.557	667,149	8
0	Leased property on customers premises		16,504				787 4,003	552		1 5
-	Street lighting and signal systems TOTAL DISTRIBUTION PLANT	128,299 4,484,415	353, 496 46, 990, 208				52,133 18,680,116	59,455 3,598,369	157, 252 6, 833, 065	
	ENERAL PLANT Land and land rights	4.626	200, 102				78,579	28,277		
14	Structures and improvements Office furniture and equipment	4,626 87,996 93,883	200,102 661,869 448,053				414.879	105,882	7 636	
6	Transportation equipment	158,523	867,470				258,102 590,883	41,168 76,804	7,635 132,425	Н
78	Stores equipment Shop equipment	1,621 7,107	15,022 11,739			Ī	15,580 20,001	1,450 1,439		
10	Laboratory equipment Tools and work equipment	19,864 6,275	94,754 144,123				835 276,077	13,999 26,727	8, 189 17, 638	լլ
11	Communication equipment Miscellaneous equipment	6,275 45,540	332.854				256,198 7,196	41,104 6,800	52,611 157	լի
021		1 5 29K				1	7,190	6.800	1 157	' II
33	SUBTOTAL GENERAL PLANT	6,298 431,737	2,777,280 2,777,280				1,918,335	343,655	218,659	լի
02 03 04 05	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased	431,737	2,777,280 254,171 207,848				1,918,335	343,655	218,659	1
03 04 05 06	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit		254,171 207,848				1,918,335	343,655	218,659	1 1 1 1
13 14 15 16 17	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	431,737	254,171 207,848 3,239,300				1,918,335 1,342 1,916,992	343,655	218,659	
3 4 5 6 7 8	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant solid Donations in aid of construction—Credit TOTAL GENERAL PLANT		254,171 207,848				1,918,335	343,655	218,659	
13 14 15 16 17	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	431,737	254,171 207,848 3,239,300 80,291,316	D RETIREMENTS	OF ELECTRIC PL	ANT	1,918,335 1,342 1,916,992	343,655	218,659	
3 4 15 6 6 6 7 7 8 8 9	SUBTOTAL GENERAL PLANT Other tangble property Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	431,737	254,171 207,848 3,239,300 80,291,316	D RETIREMENTS	OF ELECTRIC PL	ANT	1,918,335 1,342 1,916,992	343,655	218,659	
13 14 15 16 17 17 18 19 19	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant	431,737 8,794,211	254, 171 207, 848 3,239,300 80,291,316 ADDITIONS ANI				1,918,335 1,342 1,916,992 37,152,465	343,655 343,655 6,504,841	218,659 218,659 8,846,352	
3 4 5 6 6 7 7 8 8 9	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intaggible plant Production plant Steam production plant	431,737 8,794,211	254, 171 207, 848 3, 239, 300 80, 291, 316 ADDITIONS ANI				1,918,335 1,342 1,916,992 37,152,465	343,655 343,655 6,504,841	218,659 218,659 8,846,352	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 4 5 6 7 7 8 8 9 9	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	431,737 8,794,211 \$	254, 171 207, 848 3, 239, 300 80, 291, 316 ADDITIONS ANI				1,918,335 1,342 1,916,992 37,152,465 \$ 2,826 52,439 197	343,655 343,655 6,504,841	218,659 218,659 8,846,352	
A A	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	431,737 8,794,211 \$ 103 1,763 1,866 580,706	254, 171 207, 848 3, 239, 300 80, 291, 316 ADDITIONS ANI				1,918,335 1,342 1,916,992 37,152,465	343,655 343,655 6,504,841 \$ 25,676 7,676 20,439 25,817	218,659 218,659 8,846,352	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A A	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Trotal production plant Total production plant Total production plant Total production plant Total production plant Distribution plant Tatsribution plant	431,737 8,794,211 \$ 103 1,763 1,866 580,706	254, 171 207, 848  3,239,300  60,291,316  ADDITIONS ANI  68,442 204,548 273,129 818,649 10,338,720				1,918,335 1,342 1,916,992 37,152,465 37,152,465 2,826 52,439 197 55,463 217,797 3,964,044	343,655 343,655 6,504,841 \$ 25,676 7,676 20,439 25,817	218,659 218,659 8,846,352	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A A	SUBTOTAL GENERAL PLANT Other tangble properly Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail production plant Trail Trail production plant Trail Trail production plant Trail Trail production plant Trail Trail production plant Trail Trail production plant Trail Trail ELECTRIC PLANT Adoptions	431,737 8,794,211 \$	254, 171 207, 848  3, 239, 300 80, 291, 316  ADDITIONS ANI \$  68, 442 204, 548 138 273, 129 818, 849				1,918,335 1,342 1,916,992 37,152,465 37,152,465	343,655 343,655 6,504,841	218,659 218,659 8,846,352	
3 4 5 6 7 8 9 A A O 1 1 2 2 3 3 4 4 5 6 6 7 7 8 R	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Distribution plant Distribution plant General plant Total ELECTRIC PLANT Adoptions ETIREMENTS Intangible plant	\$ 103 1,763 1,763 1,866 580,706 1,026,583 45,884	254, 171 207, 848 3, 239, 300 80, 291, 316 ADDITIONS ANI \$ 68, 442 204, 548 138 273, 129 818, 849 10, 338, 720 700, 818				1,918,335 1,342 1,916,992 37,152,465 37,152,465 2,826 52,439 197 55,463 217,791 3,964,044 287,832	343,655 343,655 6,504,841 \$  25 12,736 7,676 20,439 25,817 453,099 25,438	218,659 218,659 8,846,352 3 407,584 959,194 50,533	
3 4 5 6 7 A 0 1 2 3 4 5 6 6 7 8 R	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Tenumission plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETTREMENTS Intagible plant Production plant Steam production plant Steam production plant Steam production plant Steam production plant Steam production plant Steam production plant Steam production plant	\$ 103 1,763 1,763 1,866 580,706 1,026,583 45,884	254, 171 207, 848  3,239,300 80,291,316  ADDITIONS ANI  68,442 204,548 204,548 273,129 818,849 10,338,720 10,338,730 12,131,517.				1,918,335 1,342 1,916,992 37,152,465 37,152,465 2,826 52,439 197 55,463 217,791 3,964,044 287,832 4,525,132	343,655 343,655 6,504,841 \$  25 12,736 7,676 20,439 25,817 453,099 25,438	218,659 218,659 8,846,352 3 407,584 959,194 50,533	
3 4 5 6 7 8 9 0 1 1 2 2 3 4 4 5 6 7 7 8 R	SUBTOTAL GENERAL PLANT  Other tangble properly Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Distribution plant Ceneral plant TOTAL ELECTRIC PLANT Additions ETIREMENTS Intangible plant Production plant	\$ 103 1,763 1,763 1,866 580,706 1,026,583 45,884	254, 171 207, 848 3, 239, 300 80, 291, 316 ADDITIONS ANI \$ 68, 442 204, 548 138 273, 129 818, 849 10, 338, 720 700, 818				1,918,335 1,342 1,916,992 37,152,465 37,152,465 2,826 52,439 197 55,463 217,791 3,964,044 287,832 4,525,132	343,655 343,655 6,504,841 \$ 25,12,736 7,676 20,439 25,817 453,099 25,438 524,794 (5,390)	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A A A R R R R R R R R R R R R R R R R R	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETTREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Total Electric PLANT Additions Steam production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant	\$ 103 1,763 1,866 580,706 1,026,583 45,894 1,655,040	254, 171 207, 848  3,239,300 80,291,316  ADDITIONS ANI  68,442 204,548 273,129 818,849 10,338,79 10,338,79 12,131,517.  7,900 70,324				1,918,335  1,342 1,916,992 37,152,465  37,152,465  2,826 52,439 197 55,463 217,791 3,964,044 287,832 4,525,132  3,623 11,050 31,050 11,050 14,622	343,655 343,655 6,504,841 \$  25,12,736 7,676 20,439 25,817 453,099 25,438 524,794 (5,390) (5,390)	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312  278,107	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 4 5 6 7 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 5	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Distribution plant Other plant Total production plant Total production plant Total ELECTRIC PLANT ADDITIONS  ETTREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total ELECTRIC PLANT ADDITIONS  ETTREMENTS Intangible plant Production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Distribution plant	\$ 103 1,763 1,866 580,706 1,026,580 45,884 1,655,040	254, 171 207, 848  3,239,300 80,291,316  ADDITIONS ANI  68,442 204,548 273,129 818,849 10,338,79 10,338,79 12,131,517.  7,900 70,324				1,918,335 1,342 1,916,992 37,152,465 37,152,465 \$\frac{2}{52},439 55,463 217,791 3,964,044 287,832 4,525,132 \$\frac{3}{11,050} 148 14,822 99,933	343,655 343,655 6,504,841 25,676 7,676 20,439 25,817 455,099 25,438 524,794 (5,390) (5,390) 2,101	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312  278,107 278,107	
A A A A A A A A A A A A A A A A A A A	SUBTOTAL GENERAL PLANT Other tangble properly Electric plant suich Electric plant suich Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT Adoptions ETIREMENTS Intangible plant Production plant Total production plant Total production plant Total production plant Steam production plant Internal combustion engine production plant Total production plant Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Total, Electric Plant Retirements	\$ 103 1,763 1,866 580,706 1,026,583 45,894 1,655,040	254, 171 207, 848  3, 239, 300 60, 291, 316  ADDITIONS ANI  68, 442 204, 548 138 273, 129 10, 338, 720 700, 818, 12, 131, 517.  7, 900 70, 324				1,918,335  1,342 1,916,992 37,152,465  37,152,465  2,826 52,439 197 55,463 217,791 3,964,044 287,832 4,525,132  3,623 11,050 31,050 11,050 14,622	343,655 343,655 6,504,841 \$  25,12,736 7,676 20,439 25,817 453,099 25,438 524,794 (5,390) (5,390)	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312  278,107	
03 144 155 166 77 188 R	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETTREMENTS Intangible plant Production plant Total production plant Internal combustion engine production plant Total Electric PLANT RETIREMENTS ETT ADDITIONS Intangible plant	\$ 103 1,763 1,866 580,706 1,026,583 45,884 1,655,040  44,171 69,086 13,656	254, 171 207, 848  3,239,300  80,291,316  ADDITIONS ANI  68,442 204,548 204,548 273,129 818,849 10,338,720 700,818 12,131,517.  7,900 70,324  78,224 16,964 699,562 95,054				1,918,335  1,342 1,916,992 37,152,465  37,152,465  2,826 52,439 197 554,63 217,791 3,964,044 287,832 4,525,132  3,623 11,050 4,525,132  3,623 11,050 4,525,132  14,622 99,933 539,291 C 729,419	343,655 343,655 6,504,841 25,676 7,676 20,439 25,817 455,099 25,438 524,794 (5,390) (5,390) 2,101	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312  278,107 278,107	
3 4 5 6 6 7 8 9 0 1 1 2 3 4 4 5 6 6 7 R 8 9 0 1 2 3 3 4 5 6 6 7 R	SUBTOTAL GENERAL PLANT  Other tangble property Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Hydraulic production plant Total production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Transmission plant General plant Total Electric Plant Retirements Interpolation plant Total Electric Plant Retirements Interpolation plant	\$ 103 1,763 1,866 580,706 1,026,583 45,884 1,655,040  44,171 69,086 13,656	254, 171 207, 848  3,239,300 80,291,316  ADDITIONS ANI  68,442 204,548 138 273,129 818,849 10,338,720 700,818 12,131,517.  7,900 70,324 16,964 699,562 95,054 889,805				1,918,335  1,342 1,916,992 37,152,465  37,152,465  2,826 52,439 51,97 55,453 217,791 3,964,044 287,832 4,525,132  3,623 11,050 11,050 148 14,822 99,933 539,291 C 729,419 1,383,466	343,655 343,655 6,504,841 25 12,736 7,676 20,439 25,817 455,099 25,438 524,794 (5,390) (5,390) (5,390) 2,101 40,363 1,324 38,399	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312  278,107 278,107	
13 44 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 17 18 19 10 10 11 12 13 14 15 16 16 17 18 18 19 10 10 11 12 13 14 15 16 16 17 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETTREMENTS Intangible plant Production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total ELECTRIC PLANT RETIREMENTS ET ADDITIONS Intangible plant Production plant Steam production plant Total ELECTRIC PLANT RETIREMENTS	\$ 103 1,763 1,866 580,706 1,026,583 45,884 1,655,040  44,171 69,086 13,556 126,915	254, 171 207, 848  3, 239, 300 80, 291, 316  ADDITIONS ANI  68, 442 204, 548 273, 129 818, 849 10, 338, 720 700, 818 12, 131, 517.  7, 900 70, 324				1,918,335  1,342 1,916,992 37,152,465  37,152,465  \$2,826 52,439 197 55,463 217,791 3,964,044 287,832 4,525,132  3,623 11,050 3,623 11,050 148 14,822 99,933 539,933 539,931 C 729,419 1,383,466	343,655 343,655 6,504,841 25,736 7,676 20,439 25,817 453,099 25,438 524,794 (5,390) (5,390) 2,101 40,363 1,324 38,399 25,18,266 7,676	218,659  218,659  8,846,352  407,584 959,194 50,533 1,417,312  278,107 278,107	
13 44 55 66 77 88 9 9 0 0 1 1 2 2 3 4 4 5 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 7 8 8 9 9 0 1 1 2 2 3 4 6 7 8 8 9 9 0 1 1 2 2 3 4 6 7 8 8 9 9 9 0 1 1 2 2 3 4 6 7 8 8 9 9 9 0 1 1 2 2 3 4 6 7 8 8 9 9 9 0 1 1 2 2 3 4 6 7 8 9 9 9 0 1 1 2 2 3 4 6 7 8 9 9 9 9 0 1 1 2 2 3 4 6 7 8 9 9 9 9 9 0 1 1 2 2 3 4 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	SUBTOTAL GENERAL PLANT  Other tangible property Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total ELECTRIC PLANT Adoptions ETIREMENTS Intaggible plant Production plant Steam production plant Internal combustion engine production plant Total ELECTRIC PLANT Adoptions Transmission plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total ELECTRIC PLANT RETIREMENTS ETT ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Total production plant Total production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Total production plant Total production plant Hydraulic production plant Total production plant Total production plant Total production plant	\$ 103 1,763 1,866 580,704 1,025,583 45,884 1,655,040  44,171 69,086 13,656 126,915	254, 171 207, 848  3,239,300 80,291,316  ADDITIONS ANI  68,442 204,548 204,548 273,129 818,849 10,338,720 700,818 12,131,517,  7,900 70,324  78,224 16,964 699,562 95,054 889,805				1,918,335  1,342 1,916,992 37,152,465  37,152,465  2,826 52,439 197 55,463 217,791 3,964,044 287,832 4,525,132  3,623 11,050 3,623 11,050 148 14,822 99,933 539,933 539,931 6,729,419 1,383,466	343,655 343,655 6,504,841 25,736 7,676 20,439 25,817 453,099 25,438 524,794 (5,390) (5,390) 2,101 40,363 1,324 38,399 25,18,266 7,676	218,659  218,659  8,846,352  8,846,352  407,584 959,194 50,533 1,417,312  278,107 17,094 141,370 141,370 141,340  (278,107) (278,107)	
3 4 5 6 6 7 8 9 0 1 1 2 3 4 5 6 6 7 8 9 9 0 1 1 2 3 4 5 6 6 7 8 9 9 0 1	SUBTOTAL GENERAL PLANT  Other tangble properly Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Steam production plant Hydraulic production plant Total production plant Total production plant Total production plant Hydraulic production plant Steam production plant Total production plant Hydraulic production plant Transmission plant Hydraulic production plant Transmission plant Transmission plant Total production plant Total production plant Total production plant Total production plant Total production plant Total plant Total plant Total Electric Plant Retirements EET ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant	\$ 103 1,763 1,866 580,706 1,026,583 45,884 1,655,040  44,171 69,086 13,556 126,915	254, 171 207, 848  3, 239, 300 80, 291, 316  ADDITIONS ANI  68, 442 204, 548 273, 129 818, 849 10, 338, 720 700, 818 12, 131, 517.  7, 900 70, 324				1,918,335  1,916,992  1,916,992  37,152,465  2,826 52,439 55,463 217,791 3,964,044 287,832 4,525,132  3,623 11,050 14,822 99,933 539,291 C 729,419 1,383,466	343,655 343,655 6,504,841 \$12,736 7,676 20,439 25,817 453,099 25,438 524,794 (5,390) (5,390) 2,101 40,363 1,324 38,359	218,659  218,659  8,846,352  8,846,352  407,584  959,194  50,533  1,417,312  278,107  17,094  41,370  14,768  451,340  (278,107)	

A Not an electric operating company; electric plant and property leased to Arkansas Power & Light Co

B Not an electric operating company, plant and property operated under Joint Lease by Arkansas Power & Light Co, Oklahoma Gas & Electric Co, and Southwestern Gas & Electric Co

C. INCLUDES \$668,900 UNDISTRIBUTED ELECTRIC PLANT SOLO D SEE NOTE (C) TO ITEM 126

	shiorasa olorado			Utility Pla	1921 California	Colorado				
L-NE NO	ITEM	PACIFIC GAS AND ELECTRIC GOMPANY	SAN DIEGO GAS & Electric Company	SOUTHERN CALIFORNIA EDISON COMPANY	VALLEJO ELECTRIC Light and Power Company	COLORADO CENTRAL POWER COMPANY	FRONTIER POWER COMPANY	HOME GAS AND ELECTRIC COMPANY, THE	PUBLIC SERVICE COMPANY OF COLORADO	7-2m 20
1 2 3 4 5 6 7 8	ELECTRIC UTILITY PLANT  Unity plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant acquisition dispussed in the plant acquisition Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	337,047,879 91,954,773 82,150 343,581,848 772,666,651	54,036,930 2,515,398 707,881 57,260,209 13,594,787 43,665,422	\$ 454,866,123 26,861,983 2,341,778 3,763,455 467,833,338 105,460,484 382,372,854	1,764,371 1,764,371 709,270 1,055,101	3,628,155 750,345 2,877,810	3,404,597 165,348 84,784 3,654,731 NR	3,292,196 29,024 3,321,220 631,101 2,690,119	67,167,593 2,711,824 187,318 0 70,066,735 13,513,441	1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16 17	GAS UTILITY PLANT  Uniny plant in service Listify plant based to others  Construction work in progress  Uniny plant had for future use Uniny plant and common adjustments Uniny plant in process of reclassification  Total.  Reserves for depreciation and amortization  Total. GAS UTILITY PLANT Less RESERVES	63,062,266 10,398,011 <u>84,961,314</u> <u>158,421,592</u>	16,389,257 246,730 581,534 17,217,521 7,121,912 10,095,609				222,991		20,413,244 118,882 D 20,532,126 3,768,858	10 11 12 13 14 15 16 17
19 20 21 22 23 24 25 26 27	OTHER UTILITY PLANT  Utility plant in service  Utility plant leased to others  Construction work in progress  Utility plant held for future use  Utility plant acquisition adjustments  Utility plant in process of reclassification  TOTAL  RESERVES for depreciation and amortization  TOTAL OTHER UTILITY PLANT LESS RESERVES	18,681,688 5,284,000 3,245,384 A,27,211,074	4,577,373 7,064 4,584,437 1,571,511 C 3,012,926						3,671,398 141,797 0 <u>E 3,813,195</u> 907,496	19 20 21 22 23 24 25 26 27
28 29 30 31 32 33 34 35 36	TOTAL UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification Utility plant in process of reclassification Utility plant in process of reclassification Utility plant in discharged and undustributed TOTAL Reserves for deptenation and amortization TOTAL UTILITY PLANT LESS RESERVES	418,791,634 107,636,786 82,150 431,788,548 8 165,920,675 1,122,220,195 269,258,326 852,961,868	75,003,560 2,769,192 1,289,415 79,062,167 22,288,210 56,773,957	454,866,123 26,861,983 2,341,778 3,763,453 487,853,336 105,460,484 362,372,854	1,764,371 1,764,371 709,270 1,055,101	3,628,155 	3,627,588 165,348 84,784 3,877,722 798,100 3,079,622	3,292,196 29,024 3,321,220 631,101 2,690,119	91,252,235 2,972,503 187,318 0 F 4,248,918 98,660,974 18,189,795 80,471,179	30 31 32 33 34 35 36
38 39 40	INTANGIBLE FLANT Organization Franchises and consents Miscellaneous inlangible plant	\$ 21,122 263,743	\$ 12,516 12,391	13, 197 29, 388 3, 314	AND IN PROCES	S OF RECLASSIF	3,543 5,185	246	10,004 239,229	38 39 40
42 43 41 45 46 47 48 49	TOTAL INTANGISLE PLANT  STEAM PRODUCTION PLANT  Land and land rights  Structures and improvements  Boiler plant equipment  Engries and engine driven generators  Turbogenerator units  Accessory electric equipment  Mucellaneous power plant equipment  TOTAL STEAM PRODUCTION PLANT	299,614	24,908 378,247 5,114,739 6,034,614 5,244,121 2,109,974 116,540 18,998,237	827,346 11,151,333 19,437,198 18,966,387 3,975,495 454,646 54,812,406	196		8,729 13,516 191,777 631,061 644,007 82,835 16,717 1,579,916	246	249,233 445,896 2,586,388 5,010,626 75,380 4,452,278 911,876 141,637 13,624,084	42 43 44 45 46 47 48
50 51 52 53 54 55 56 57	HYDRAULIC PRODUCTION PLANT  Land and land rights  Structures and improvements  Reservors, dams and waterways  Water wheels turbines, and generators  Actessory electric equipment  Miscellaneous power plant equipment  Roule ruleoads and bridges  TOTAL HYDRAULIC PRODUCTION PLANT  INTERNAL COMBUSTION ENGINE PROD PLANT			3,710,620 10,013,541 85,366,471 7,781,857 2,148,877 2,148,871 1,322,584 111,182,862					1,160,383 473,729 6,967,118 868,975 319,890 66,754 6,867 9,863,718	54 55 56 57
58 59 60 61 62 63 64 65 66	Land and land tights Structures and improvements Fuel holders producers, and accessories Internal combustion engines Generators Accessory electric equipment Miscellancous power plant equipment TOTAL INTERNAL COMMUSTION ENGINE PLOD PLANT TOTAL PRODUCTION PLANT	252,455,876	18,998,237	165,995,268			1.579.916		17, 366 185, 881 27, 624 11, 775 1, 035 245, 684 23, 731, 487	63 64 65

NR NOT REPORTED

A TOTAL, HEATING \$1,021,473, WATER \$6,515,434 COMMON \$19,674,167.

B INCLUDES \$14,560,846 COST OF ACQUISITION IN EXCESS OF HISTORICAL COST OF PROPERTIES ACQUIRED

C TOTAL, HEATING \$273,863, COMMON \$4,310,574 LESS RESERVES, HEATING \$142,670; COMMON \$2,870,256

D SEE NOTE (F) TO ITEM 34
E HEATING \$574,974, TRANSPORTATION \$36,204, COMMON \$3,202,017.
F UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS

#### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Utılıty Plant

California

Part   Control					Utility Plan	et California	Colorado			Colorac	
TANNASSION FLANT		ITEM	GAS AND ELECTRIC	GAS & Electric	CALIFORNIA Edison	VALLEJO ELECTRIC LIGHT ANO POWER	COLORADO CENTRAL Power	Power	GAS AND ELECTRIC	PUBLIC SERVICE COMPANY OF COLOPADO	L N E N
## 17.00   17.		DETA	AIL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND I	N PROCESS OF RE	ECLASSIFICATION	Continued			
Section   1997	TRANSMISSSION PLANT		\$	\$	\$	\$	\$	\$	\$	\$	=
Total   Test	I Land and land rights  Structures and improvement Station equipment Towers and fixtures Poles and fixtures Overhead conductors and in Underground conductors Underground conductors Underground conductors Underground conductors	of way unts devices		2,844 108,932 2,295,831 8,220 1,065,119	642,524 4,546,028 38,893,757 14,785,175 3,870,218 20,037,063 14,285 41,905			52 1,468 120,139 194,073		441,639 141,978 73,974 1,305,246 884,150 531,065 1,725,344	67 68 69 70 71 72 73 71 75
20	TOTAL TRANSMISSION I	PLANT	124,055,394	5,093,222				615,601		14,325 5,117,724	76 77
1.	B Land and land rights Structures and improvement Station equipment			511,624 727,561 4,525,826	1,819,804 5,252,416 31,467,828	13,868 56,171 186,898		3,799 2,469 76,767	208,338	287,331 553,514 4,449,795	78 75 80
150   Conference of contracts and context   150   Conference of context   150   Context   15	Poles towers and fixtures Overhead conductors and of Underground conduct	s devices		5,184,472	3,993,542	254,586 237,735 11,436		275,038 233,664	815, 724	4,401,179 4,200,567 341,549	8: 8: 8:
10   Serie (plante) and a speal systems   250,744   3,172,475   18,730   88,971   110,998   999	Line transformers Services Meters Installations on customers	premises		4,613,988 1,627,506	36 022,904 9,257,207 15,868,748	223,855 97,380 213,045		174,468 66,724 147,026	233,662 289,456	372,526 3,980,822 1,328,559 2,792,593 54,464	81
Continue   Continue	Street lighting and signal s  Total Distribution P	sy stems	269, 487, 780	950,744 29,555,049	3,172,475 170,328,567	188,730 1,495,166		88,971 1,068,929	110, 984	992,956 23,755,861	9
Tampoperent   3, 204, 219   49, 941   25, 023   45, 861	Land and land rights Structures and improvement Office furniture and equip	ment			1,250,683 7,225,476	57,338 115,788 41,517		5,282 62,257	21,978 85,416	5,602 43,272 42,572	9
A DOTTIONS   S	7 Stores equipment 8 Shop equipment 9 Laboralory equipment 10 Tools and work equipmen	nt		91,662 20,334	3,204,219 704,122	1, 143 892		25,023 2,215 7,001 7,731 2,592	45,861 4,765 7,067	109 8,314 31,177 100,396 37,163	9 9
27	Miscellaneous equipment  SUBTOTAL G  Other tangible property Electric plant purchased			2,568 2,568 365,513	139,775	269,009		365	l	213,259 13,097 494,965 A 13,818,320	10
ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT  ADDITIONS	Donations in sid of constr TOTAL GENERAL PLAN	IT	34,331,060	365,513	7,411	269,009		131,420	211,719	14,313,285	
ADDITIONS 0 Intangelic plant 17,776 11 1,173 12 1,173 13 1,173 14 1,173 15			680,629,727	54,036,930	454,866,123	1,764,371	A 3,628,155	3,404,597	3,292,196	67,167,592	LO
ADDITIONS   Intemptile plant   17,776   (1,868)   1,173				ADDITIONS AND	) RETIREMENTS	OF ELECTRIC PL	ANT				
ADDITIONS			Te	1	<u> </u>	1	1.	4	T:	1	T
Production plant   Steam production plant	Intangible plant		T T	-	(1,868)	-		1,173		115	n
Transmission plant   32,253,032   1,446,369   8,453,143   16,470   54,57	Steam production plant Hydraulic production pl Internal combustion eng	lant gine production plant	21,492,551	5,224,520	22,559,468 3,058,171					80,235 606,354	11
RETIREMENTS   Intanjuble plant   12   807   2,164	Transmission plant Distribution plant General plant		48,580,992 32,253,032 42,305,028 329,739	1,446,369 4,875,965 28,745	8,453,143 34,987,017 1,901,376	81,354	600,023 145,909 745,932	16,470 56,857	327,054 20,557 347,612	686,590 64,220 1,293,118 C 13,849,950 15,893,995	11
Stam production plant   NR   48,142   2,847,575   178,715   1   414   382   178,715   1   1   1   1   1   1   1   1   1	Intangible plant							2,164			115
Total production plant   1,572,887	Steam production plant Hydraulic production pl	dant	NR	48,142	2,847,575 178,715			414		383,041 1,822	120
7 Total Electric Plant Retirements 7, 224,009 714,967 13,766,914 26,081 60,641 34,215 36,683 612	Total production plan Transmission plant Distribution plant		1,572,887 914,592	102,475	890,620	15,303 10,777	50,890 9.751	2,323 12,183 17,129	34, 458 2, 224	384,864 23,825 197,118 6,419	125
28 Intangible plant 17,764 (2,675) (991)	TOTAL ELECTRIC PLANT NET ADDITIONS Intangible plant	1 RETIREMENTS	7,224,009	714,967	13,766,914	26,081	60,641	34,215	36,683	612,227	128
Steam production plant	Steam production plant Hydraulic production pl Internal combustion eng	lant gine production plant	NR NR		2,879,456					(302,806) 604,532	129 130 131 132
Transmission plant 31,338,440 1,343,894 7,562,523 14,147 40 31,338,440 1,343,894 7,562,523 14,147 40 31,338,440 1,343,894 7,562,523 1,254,019 71,174 549,133 44,674 292,596 1,096 31,345,666 4,326,738 25,785,179 71,174 549,133 44,674 292,596 1,096 31,345,445 13,662 1,562 1,254,019 70,577 136,158 (8,965) 18,333 13,843	Transmission plant Distribution plant General plant		31,338,440 37,596,866	1,343,894 4,326,738 13,623	7,562,523 25,785,179 1,254,019	71, 174 70, 577	549,133 136,158	14,147 44,674 (8,965)	292,596 18,333	301,726 40,395 1,096,000 13,843,531 15,281,768	133 134 135

C INCLUDES \$13,818,320 UNCLASSIFIED AUDITIONS

NR Not REPORTED

A Unclassified electric plant

B Represents unclassified retirements \$14,777, less unclassified electric plant \$13,992

Colorado

#### Utility Plant

	olorsdo onnecticut			Utility Pla	int					
LINENO	JTEM	SOUTHERN COLORADO POWER COMPANY	Colorado WESTERN COLORADO POWER COMPANY, THE	CONNECTICUT LIGHT AND POWER COMPANY, THE	CONNECTICUT POWER COHPANY, THE (C)	DANBURY AND BETHEL GAS AND ELECTRIC LIGHT COMPANY, THE	DERBY GAS AND ELECTRIC COMPANY, THE	HARTFORD ELECTRIC LIGHT COMPANY, THE	MYSTIC POWER COMPANY, THE	L N E N O
1 2 3 4 5 6	ELECTRIC UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Urility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification Toyal.	\$ 12,156,032 3,517,549	6,551,610 45,362 6,596,973	98,725,901 13,546,110 642,267 5,183,370 118,097,648	29,423,418 29,547,204 42,974 (53,908) 31,959,689	2,568,516 197,215 2,765,732 642,008	3,957,719 145,522 4,103,241 1,373,796	41,211,179 4,406,690 45,617,870 11,122,703	1,159,405 18,894 1,178,299 203,050	1 2 3 4 5 6 7 8
10 11 12 13 14 15	Reserves for depreciation and amortization  TOTAL ELECTRIC UTILITY PLANT LESS RESERVES  GAS UTILITY PLANT  Utility plant in service  Utility plant lessed to others  Construction work in progress  Utility plant held for future use  Utility plant acquisition adjustments  Utility plant in process of reclassification  TOTAL	4,328,876 11,344,705	1,283,973 5,307,999	19,098,573 98,999,075 13,601,913 1,486,458 2,000 4,180,532 19,270,903	7,603,516 24,356,172 7,769,988 69,379 349 105,754 7,945,472	1,646,098 39,860	2,729,445 2,282,078 63,005 20,368 6,547	34,495,166	975,249 106,270 1,188	9 10 11 12 13 14 15 16
16 17 18 19 20 21 22 23 24	TOTAL CAS UTILITY PLANT LES RESERVES  OTHER UTILITY PLANT Utility plant in service Utility plant less others Construction work in progress Utility plant beld for future use Utility plant requisition adjustment Utility plant requisition adjustment Utility plant requisition adjustment Utility plant in process of reclassification	699,534		949,352 31,799 417	2,663,965 5,281,507	348,528 1,337,431	147,808 2,224,191 20,453		33,028 74,450	17 18 19 20 21 22 23 24 25
25 26 27 28 29 30 31 32	TOTAL Reserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES TOTAL UTILITY PLANT Utility Plant in service Utility plant in service Construction work in progress Utility plant held for funtre use Utility plant ked for funtre use Utility plant ked usuation adjustments	699,534 128,007 A 571,527 12,855,566 3,517,549	6,551,610	8 981,568 NR 113,277,166 15,064,367 644,267 9,364,319	37,193,406 2,616,584 43,323 51,846	4,214,615	20,453 4,738 0 15,714 6,260,251 63,005 165,890 6,547	41,211,179	1,265,675	26 27 28 29 30 31 32 33
33 34 35 36 37	Utility plant in process of reclassification Unclassified and undistributed TOTAL Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	16,373,115 4,456,883 11,916,232	6,596,975 1,288,973 5,307,999	138,350,119 22,008,349 116,341,770	39,905,161 10,267,481 29,637,680	4,451,691 990,536 3,461,154	6,495,695 1,526,343 4,969,351	45,617,870 11,122,703 34,495,166	1,285,757 236,078 1,049,679	34 35 36 37
	Ţ	DETAIL OF ELECT	TRIC UTILITY PL	ANT IN SERVICE	AND IN PROCE	SS OF RECLASSIF	ICATION			
38 39 40 41	INTANGIBLE PLANT Organization Franchises and consents Miscellaneous intangible plant TOTAL INTANGIBLE PLANT	\$	3,625 39,204 42,829	2,466,937	15,000 3,598 18,598	138	5,365	1 1 2	3	38 39 40 41
42 43 44 45 46 47 48 49	STEAM PRODUCTION PLANT  Land and land rights Structures and improvements Boiler plant equipment Engines and engine driven generators Turbogenerator units Accessory electric equipment Muscellaneous power plant equipment Toral, Steam Production Plant	77,993 747,814 1,454,828 153,530 1,165,961 277,814 66,411 3,942,354	14,606 212,527 726,929 531,482 176,943 11,476 1,673,966	3,512 6,851,306 7,927,911 5,404,410 1,848,118 293,609 22,328,868	105,714 1,199,131 2,024,508 1,878,108 873,072 81,938 6,162,472		11,645 367,511 954,930 512,548 201,461 15,487 2,063,584	272,447 5,934,893 8,107,558 4,693,992 2,839,285 363,670 22,211,847		42 43 44 45 46 47 48 49
50 51 52 53 54 55 56 57	HYDRAULIC PRODUCTION PLANT  Land and land rights  Structures and improvements  Reservoirs dams, and waterways  Water wheels turbines, and generators  Accessory electric equipment  Miscellaneous power plant equipment  Roads, ratioads and bridges  Total Hybranulic Production Plant	56,345 61,945 583,231 51,297 4,752 4,517 5,498 767,585	98,329 180,508 1,353,112 257,455 72,944 14,567 859	5,214,480 1,850,823 8,598,610 1,549,399 544,936 103,249 8,550 17,870,050	233,042 121,209 873,075 348,695 62,691 18,346		5,599 62,504 68,104	57,576 38,929 89,060 38,100 34,514		50 51 52 53 54 55 56 57
58 59 60	INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Fuel holders, producers and accessories									58 59 60

NR Not reported
A. Transportation utility
B Total, water \$970,482, Liquefied Petroleum GAS \$11,086.

Report reflects acquisition of The Torrington Electric Light Co , acquired Apr  $\,$  30, 1947 Heating Utility C

Colorado

Company   Comp				Colorado	Utility Plan   Connecticut	21				Connecticu	
TAMON/SMICH FLATT	LINE NO	ITEM	COLGRADO Power	COLORADO POWER	LIGHT AND POWER	POWER COMPANY, THE	BETHEL GAS AND ELECTRIC LIGHT	GAS AND ELECTRIC	ELECTRIC LIGHT	Power	2 8 2
Comparison of Section   15,000   22,000   24,200   25,21,200   25,000   2		DETA	IL OF ELECTRIC (	JTILITY PLANT I	n service and i	N PROCESS OF R	ECLASSIFICATION	I—Continued			
Square and agreement   50,500   125,600   10			3	\$	\$	\$	\$	\$	\$	\$	1
Square and agreement   50,500   125,600   10	67 68		32,993 2,940	24,128 23,744	2,521,223	519,116 105.665	51,322		80,266	66,918 15,083	
10	69 70		58,836	l 31	118,731	1 53.678			55 075	10,000	69
20   Contract condition of deces   705, 929   244, 345   2, 229, 255   89, 320   62, 861   99, 765   69, 823   10   10   10   10   10   10   10   1	71	Towers and fixtures	1			932,978	}		76,327		71
Company   Comp	73	Overhead conductors and devices				875,102			99,959	69,853	73
Section   Comparison   Compar	75	Underground conductors and devices							14.845		75
Street   S	76 77	TOTAL TRANSMISSION PLANT	1,869,155	1,360 772,116	12.117.826	3,880,355	188.379		1	1,869 208,110	
Section of the property of t	78		' '			158,215		48,690			1 1
1.   Song Authors requested   1,003,024   514,000   6,002,000   777,077   793,010   790,120   719,000   717,000   719,000	79	Structures and improvements	70,222	44,852	648,894	218,159	56,726	· ·	307,746	6,260	79
Option of the property   1,907,407   291,505   2,600   2,709,600   4,79,705   303,600   7,709,502   204,416   1,109,700   1	81	Storage battery equipment	·								81
	83	Overhead conductors and devices	1,023,024	391,662	6 862 408	2,759,060		303,429	787,272	215,136	82
15	84 85	Underground conductors and devices	1,339		1,189,207 1,321,389	525,492		19,120 34,131	3,749,664	14,637 13,342	84 85
Marie   Mari	86 87		901,779	312,527 129,304	6,030,784	1 1.916.692	341,495 124,665	225,475	1,889,234	110,336	86
Lose green protections proposes	88	Meters	639,397	204,647	3,343,622	1,213,724		178,924	1,330,142	82,145	88
Section   Sect	90	Leased property on customers premises	3,575	10,963	' '	40,297	75.40		6,435		90
25   Leaf and land galant	91 92	TOTAL DISTRIBUTION PLANT	5,099,617	1,879,336			2,145,296			46,298 938,912	91
152,853   38,441   54,356   685,033   38,441   54,356   685,033   38,441   54,356   685,033   38,441   54,356   685,033   38,356   38,35	93		6.112	7.513	437.026	100,770	36,239	20.372	173.707	1,950	93
79 Some equeposes	94		58,689	43,214	3,215,925	1,050,294	102,335	247.674	1,679,123	2,072	94
Separate   42,872   2,909   36,742   17,445   430   1,355   14,755   597   15,567	96	Transportation equipment	122,561		683,038	326,200	48,796	27,470	285,269	4,487	96
207   Tool and work equipment   27, 077   4, 651   94, 872   34, 293   3,092   3,075   45, 212   115   100	98	Shop equipment	42,872	2,809	36,742	17,445	430	1,355	14,795	1	98
10   Communication equipments   52,553   45,950   30,060   14,357   119   4865   27,264   100	99 100		37,077	4,631	94,872	69,977 34,239	6,546 3,292		45,212	436 115	100
Simptonic General Floating   Simptonic Gene	101		52,553	49,930 3,984	30,090	14,357	119		27,264		101
1,655,126	103	SUBTOTAL GENERAL PLANT		205,583	5,231,840	1,914,906	234,702	352,229		12,382	103
Description   Process of Recast Florage   Production plant   1	105	Electric plant purchased				1,858,126					105
ADDITIONS	107	Donations in aid of construction—Credit									107
ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT  ADDITIONS    ADDITIONS	108 109		477.318		5,231,925	3,773,032					108
ADDITIONS Integrable plant Production plant Integrable plant Production plant Integrable plant Production plant Integrable plant Production plant Integrable plant Production plant Integrable production plant Integrable production plant Integrable production plant Integrable production plant Integrable production plant Integrable production plant Integrable production plant Integrable plant Inte			12,156,032	6,551,610	98,725,900	29,423,418	,2,568,516	3,957,719	41,211,179	1,159,405	
ADDITIONS   Intangible plant   Foodstron plant				ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL	ANT				
10   Interple plant		ADDITIONS	\$	\$	\$	\$	\$	\$	\$	\$	
11   Steam production plant   4,687   768,252   5,289,367   112,253   8,918   151,379   111	110	Intangible plant		561	İ			492			110
13   Internal combustion engine production plant   4,687   776,119   5,305,985   117,974   8,918   151,379   114     15   Total production plant   5,255   44,066   694,254   51,377   1,721,142   169,262   84,124   1,230,034   97,901   118     16   Databation plant   377,971   264,970   3,277,788   1,721,142   169,262   84,124   1,230,034   97,901   118     16   Central plant   46,767   30,868   42,0867   2,18,498   31,167   3,752   217,206   1,295   117     17   Total Exertal Plant   902   118     18   Total production plant   1,127   41,805   251,315   12,840   45,647   33,340   120     18   Total production plant   1,127   41,805   251,315   12,840   45,647   33,340   120     18   Total production plant   1,127   42,298   251,555   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,555   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,555   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,298   251,955   14,169   45,647   33,340   120     18   Total production plant   1,127   42,496   129,953   14,169   45,647   15,581   246,171   24,069   129     18   Total production plant   1,127   42,496   129,953   14,169   45,647   15,581   246,171   24,069   129   129   120   1	111	Steam production plant	4,687	768,252		112,253	8,918		151,379		111
13   Transmission plant   5,285   44,066   694,254   51,377   14,090   17,201,142   169,262   84,134   1,230,094   97,901   116   17,201,142   169,262   14,096   1,295   1,	113	Internal combustion engine production plant									113
Total Electric Plant Approach   1, 127   41,805   251,315   12,840   45,647   33,340   128   128   128   129,953   14,169   145,647   15,581   14,172   15	114 115	Transmission plant	4,687 5,253	44,066	'894 ,254	51,377			14,090		115
Total Electric Plant Approximations   434,679   1,116,586   9,898,864   2,108,992   209,348   88,380   1,612,770   99,196   118	116 117		377,971 46,767	264,970 30,868	3,277,758 420,867	1,721,142 218,498	169,262 31,167	84,134 3,752	1,230,094 217,206	97,901 1,295	116
Intangible plant   Production	118	TOTAL ELECTRIC PLANT ADDITIONS	434,679	1,116,586	9,898,864	2,108,992	209,348	88,380	1,612,770	99,196	118
Steam production plant   1,127   41,805   251,315   12,840   45,647   33,340   120   121   122	119	Intangible plant	İ	902							119
Hydraulic production plant   492   640   1,329   121   122   10ternal combustion engine production plant   1,127   42,298   251,955   14,169   45,647   33,340   123   124   1	120	Steam production plant	1,127	41,805	251,315	12,840	45,647	}	33,340		120
Total production plant Transmission plant Total production plant Total plant Total production plant Total production plant Total producti	121 122			492		1,329					122
Control plant   Control plan	123	Total production plant	1,127	42,298	251.955 24.496	14,169 129,953			33,340 452	62	123 124
NET ADDITIONS (341) Intangible plant Production plant 3,560 726,447 5,038,052 99,413 (36,729) NET ADDITIONS (341) Production plant 9,3560 726,447 5,038,052 99,413 (36,729) NET ADDITIONS (341) Intangible plant Production plant 9,3560 726,447 5,038,052 99,413 (36,729) NET ADDITIONS (36,729) IIB,039 129 IIB,039 131 Internal combustion engine production plant 10,3560 733,821 5,054,028 103,805 (36,729) IIB,039 132 ITANSHIPSION (78,576) ITANS	125	Distribution plant	58.660	74,906	29,407	281,615	14,172	15,581	246,171	24,069	125
NET ADDITIONS   128   Intraggible plant   Production plant   3,560   726,447   5,038,052   99,413   (36,729)   118,039   129	126 127	TOTAL ELECTRIC PLANT RETIREMENTS	70,052	121,920				15,697	352,102	24,251	127
Production plant 3,560 726,447 5,038,052 99,413 (36,729) 118,039 129 Steam production plant 7,375 15,976 4,391 130 Internal combustion engine production plant 3,560 733,821 5,054,028 103,805 (36,729) 118,039 131 Total production plant 3,560 733,821 5,054,028 103,805 (36,729) 118,039 132 Total production plant 1,931 42,142 869,758 (78,576) 13,638 (62) 133 Transmission plant 319,311 190,064 3,248,351 1,439,527 155,090 68,553 983,923 73,832 134 Distribution plant 39,826 28,979 410,079 161,607 22,303 3,636 145,069 1,175 133	128	NET ADDITIONS Intangible plant		(341)				492			128
Hydraulic production plant   7,375   15,976   4,391   130   131   132   134   135	129	Production plant	3.560	i ' '	5,038.052	99,413	(36,729)		118,039		
13   15   16   17   17   18   18   18   18   18   18	130	Hydraulic production plant	2,000	7,375	15,976	4,391					
34 Distribution plant 319,311 190,064 3,248,351 1,439,527 155,090 68,553 983,923 73,832   34   35   General plant 39,826 28,979 410,079 161,607 22,303 3,636 145,069 1,175   35   36   37,000	132	Total production plant	3,560		5,054,028	103,805	(36,729)		118,039	7,531	132
35 General plant 39,826 28,979 410,079 161,607 22,303 3,636 145,069 1,175 135 136 TOTAL FLETTIC PLANT NET ADDITIONS 364,627 994,666 9,582,217 1,626,362 140,664 72,683 1,260,668 74,945 136	133 134	Distribution plant	319.311	190,064	3,248,351	1,439,527	155,090	68,553	983.923	73,832	134
the same and the s	135 136	General plant TOTAL ELECTRIC PLANT NET ADOPTIONS	39,826 364,627	28,979 994,666	410,079	1,626,362	140,664	72,683	1,260,668	74,945	136

A REPORT REFLECTS ACQUISITION OF THE TORRINGTON ELECTRIC LIGHT Co , ACQUIRED APR 30, 1947

Conn. Delaware

Utility Plant

	C. Florida			Uning Pu						
D.	C. Florida	Connecticut	Delaware	District of Columbia	Plonda					_
L N E N C	ITEM	United Illuminating Company, The	DELAMARE POWER & LIGHT COMPANY	POTOMAC Electric Power Company	FLORIDA POWER Corporation	FLORIDA POWER & LIGHT COMPANY	FLORIDA PUBLIC UTILITIES COMPANY	GULF Power Company	TAMPA ELECTRIC COMPANY	L 1 N E N O
4						3		\$	\$	T
1 2 3 4 5	ELECTRIC UTILITY PLANT Utility plant an service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments	60,051,931 2,314,299 335,524	22,901,299 1,974,019 251,557 2,503,101	130,910,723 406,091	51,589,195 1,270,775 7,727 853,632		1,534,299 1,101	13,826,637 2,215,228 1,600 702,963	23,646,787 8,384,029	1 2 3 4 5
6 7 8 9	Utility plant in process of reclassification Toria. Reserves for depreciation and amortization Torial Electric Utility Plant Less Reserves	62,711,754 25,098,324 37,612,930	27,629,978 7,106,135 20,523,842	131,316,814 31,150,599 100,166,215	53,721,331 9,171,426 44,549,904		1,535,400 249,034 1,286,366	16,746,428 2,334,146 14,412,282 D	32,030,816 NR	7 8 9
10 11 12 13 14	GAS UTILITY PLANT Utility plant in service Utility plant in service Construction work in progress Utility plant held for future use Utility plant sequisition adjustments Utility plant in process of reclassification		8,007,029 41,956 4,004 1,520,243				1,929,317 2,936			10 11 12 13 14 15
15 16 17 18	TOTAL RESERVES FOR DEPRECIATION 2 AND AUDITIZATION TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT		9,573,232 2,247,915 7,325,317				1,932,253 564,750 1,367,503 434,079		378,290	16 17 18
19 20 21 22 23 24	Utility plant in service Litility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification		1,373,339 8,495 184,168				231			20 21 22 23 24
25 26 27	TOTAL RESERVES FOR DEPLETATION AND AMOUNTAINS TOTAL OTHER UTILETY PLANT LESS RESERVES TOTAL UTILITY PLANT		1,566,003 45,706 A 1,520,297				434,310 47,391 C 386,919		E 378,290 NR	25 26 27
28 29 30 31 32	Utility plant in service Utility plant leased to others Construction work in progress Utility plant beld for fature use Utility plant equisition adjustments	60,061,931 2,314,299 335,524	32,281,669 2,024,470 439,731 4,023,344	130,910,723	51,589,195 1,270,775 7,727 853,632		3,897,696 4,267	13,826,637 2,215,228 1,600 702,963	24,025,077 8,384,029	28 29 30 31 32 33
33 34 35 36 37	Utility plant in process of reclassification Unclassified and undustributed Torax Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	62,711,754 25,098,824 37,612,930	38,769,214 9,399,757 29,369,456	131,316,814 31,150,599 100,166,215	53,721,331 9,171,426 44,549,904	8 152,677,938 152,677,938 21,486,448 131,191,489	3,901,963 861,175 3,040,788	16,746,428 2,334,146 14,412,282	32,409,106 5,006,114 27,402,991	34 35 36 27

#### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

	1	1	3	3	\$ \$	\$	\$
INTANGIBLE PLANT Organization Franchises and consents Miscellaneous intangible plant		32,536 575	250	11,643 477	150	7 417 594	2,514 66,773 361,812 431,100
TOTAL INTANGIBLE PLANT		33,111	250	12,120	150	8,011	431,100
STEAM PRODUCTION PLANT Land and land rights Structures and improvements Boiler plant equipment	527,052 10,000,202 11,347,054	17,524 419,330 654,407	488,433 7,855,503 15,088,139	349,623 3,523,766 5,803,242		18,836 531,300 598,712	502,437 1,165,940 2,049,057
Engines and engine driven generators Turbogenerator until Accessory electric equipment Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	7,573,114 3,279,179 200,431 32,927,033	439,910 84,231 18,050 1,633,454	12,649,975 7,814,473 274,126 44,170,651	6,038,358 1,377,082 426,894 17,518,968		811,832 187,922 38,961 2,187,565	2,078,684 392,499 149,743 6,338,363
HYDRAULIC PRODUCTION PLANT  Lan 1 and land rights  Structures and unprovements Reservors, dams and waterways  Water wheels turbines, and generators Accessory electric equipment Miscellaneous power plant equipment Roads railroads and budges  TOTAL HYDRAULIC PRODUCTION PLANT				453,309 248,741 2,289,821 418,280 178,904 17,432 5,967 3,612,457	13,970 3,154 46,017 18,253 3,871 312		
NTERNAL COMBUSTION ENGINE PROD PLANT Land and land tights Structures and improvements Fuel holders producers and accessories Internal combustion engines Generators Generators		367 10,090 1,827		7, 195 56,971 11,188 215,485 52,975 26,783 3,108 373,708	2,621 49,885 5,628 441,912 40,541		
Accessory electric equipment Mixellaneous power plant equipment Total Internal Combustion Engine Prod Plant TOTAL PRODUCTION PLANT	32,927,033	312 12 597 1,646,052	44, 170, 651	26,783 3,108 373 708 21,505,134	60,335 9,173 610,098 695,677	2, 187, 565	6,338,363

NOT REPORTED
A COMMON UTILITY | CE PROPERTIES SOLD DURING 1948
B ORIGINAL COST STUDIES INDICATE APPROXIMATELY \$10,000,000 MAY BE INCLUDIBLE IN ELECTRIC PLANT ACQUISITION ADJUSTMENTS

WATER UTILITY ICE UTILITY SOLD DEC 31, 1948
GAS UTILITY SOLD APR 26, 1948
ICE UTILITY WATER UTILITY SOLD SEPT 30, 1948

Conn Del

	Connecticut	Delaware	Utility Plan					DC F	
ITEM	UNITED ILLUMINATING COMPANY, THE	DELAWARE POWER & LIGHT COMPANY	POTOMAC ELECTRIC POWER COMPANY	FLORIDA POWER CORPORATION	FLORIOA POWER & LIGHT COMPANY	FLORIDA PUBLIC UTILITIES COMPANY	GULF Power Company	TAMPA Electric Company	
DETA	AIL OF ELECTRIC U	TILITY PLANT I	N SERVICE AND I	N PROCESS OF RE	ECLASSIFICATION	N—Consinued			
TRANSMISSSION PLANT	5	\$	\$	\$	\$	\$	\$	\$	7
Land and land rights of way Cleaning land and rights of way Structures and improvements Station equipment Towers and fixtures Overhead conductors and devices Underground conductors and devices Underground conductors and devices	3,523 476,352 241,366 223,925 222,320 261,223	616,439 215,193 49,030 617,299 718,747 919,788 1,285,550 46,825 1,221,685	221,850 168,000 44,928 3,345,699 60,908 202,961 257,111 269,014 559,984	580,265 653,404 290,871 3,746,459 761,159 1,441,266 3,160,250		9,611 16,053	203,907 93,904 25,062 689,271 9,556 581,959 881,692	88,592 51,848 1,254,412 653,086 962,245 44,268 190,858	
Roads and trails TOTAL TRANSMISSION PLANT	1,428,711	5,690,560	1,697 5,132,157	10,633,923		26,405	9,393	110 3,245,423	- 1
DISTRIBUTION PLANT  Land and land rights  Structures and improvements  Station equipment	566,889 864,744 3,475,701	312,617 393,173 3,553,152	500,337 1,371,250 7,755,967	200,879 104,307 2,227,254		5,400	111,830 69,285 1,436,685	115,733 48,379 1,608, <i>6</i> 93	
Storage battery equipment Poles lowers and fixtures Overhead conductors and devices Underground conduct Underground conductors and devices Line transformers Services Meters Instillations on customers premises Leaved property on customers premises	1,973,414 2,745,108 3,062,987 3,647,632 2,758,449 813,030 1,953,885 56,861	2,438,982 2,018,856 882,452 809,751 1,721,531 829,423 1,383,490 121,277	5,545,913 4,406,521 15,428,216 13,444,473 8,465,403 7,741,107 5,271,889 173,918	4,000,568 4,029,322 264,754 287,692 2,639,574 1,111,275 2,214,118 3,017 6,643		170,805 181,916 27 169,234 89,932 104,137	2,014,646 1,852,633 1,246 55,483 1,212,825 761,708 872,239 2,212	2,344,972 2,432,435 245,661 305,817 1,991,690 1,421,508 1,458,099 33,766	
Street lighting and signal systems TOTAL DISTRIBUTION PLANT	774,550 22,693,256	547,103 15,011,813	5,405,583 75,510,583	491,103		23,419 755,924	175,409 8,566,205	210,639 12,217,398	-
GENERAL PLANT  Land and land rights  Structures and improvements  Office furniture and equipment  Transportation equipment  Stores equipment  Shop equipment  Shop equipment  Laboratory equipment  Tools and work equipment  Communi ation equipment  Miscellaneous equipment  Miscellaneous equipment  Subtotal General Planty  Other tangible property  Electric plant sold	340,965 2,181,037 169,071 195,127 13,682 4,019 42,125 36,648 17,480 12,769 3,012,928	24,780 80,965 36,668 259,183 986 3,819 56,629 54,558 2,168 519,761	888,136 2,948,926 680,061 618,218 81,739 79,865 229,853 257,374 305,124 7,780 6,097,080	101,420 398,887 326,522 620,207 16,447 30,741 57,421 45,166 229,196 31,492 1,857,504		1,000 16,560 8,966 22,916 522 415 2,536 1,181 2,042 56,141	16,546 74,513 103,255 191,173 5,165 25,800 14,588 136,249 2,060 569,354	72,601 500,612 119,297 344,059 1,615 31,851 86,873 8,590 11,165,502 A 248,998	1
Donations in aid of construction—Credit	3.012.928	519,761	6,097,080	1,857,504		56,141	570,106	1,414,502	-
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	60,061,930	22,901,299	130,910,723	51,589,195		1,534,298	13,826,636	23,646,787	_
		ADDITIONS ANI	O RETIREMENTS	OF ELECTRIC PL	ANT				-
And the second s	1:	<u> </u>	\$	3	T <sub>s</sub>	T s	\$	T s	-
ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	7,330,154	7,040	668,880	3,447,577 18,854 197,306			(1,978)	38,422 19,077	
Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETREMENTS	7,330,154 1 1,250,717 41,224 8,632,098	7,040 888,102 2,029,540 172,859 3,097,541	668,880 444,020 '7,465,745 363,062 8,941,708	3,663,738 1,452,428 3,079,524 298,994 8,494,685		135,036 135,036 1111,7772 10,365 257,174	(1,978) 8,229 1,446,021 109,008 1,561,280	19,077 277,739 1,810,955 B 251,556 2,397,751	)
Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	42,930	2,736 81,584 84,320	36,925	113,370 8,100 5,191		849 		30,000 33,016	
Total production plant Transmussion plant Distribution plant General plant Total Electraic Plant Reviaements NET ADDITIONS	42,930 177,338 5,565 225,834	84,320 20,923 257,604 18,740 381,589	36,925 9,568 746,035 69,152 861,681	126,662 243,432 402,325 61,626 834,047		1,232 7,212 2,782 11,227	4,989 195,913 35,911 236,813	33,016 16,483 115,800 51,065 246,366	_
Intagible plant Production plant Seam production plant Hydraulic production plant Internal combustion engine production plant Total production plant	7,287,224	4,304 (81,584) (77,280)	631,955 631,955	3,334,207 10,754 192,115 3,537,076		(849) 134,653 133,804	(1,978)	8,422 ( 13,939) ( 13,939)	)
Transmission plant Distribution plant General plant	1,083,379 35,659 8,406,264	867,179 1,771,936 154,119 2,715,952	434,452 6,719,710 293,910	1,208,996 2,677,199 237,368 7,660,638		104,560 7,583 245,947	3,240 1,250,108 73,097	261,256 1,695,155 C 200,491 2,151,385	

A INCLUDES \$248,733 UNCLASSIFIED ELECTRIC PLANT B INCLUDES \$45,140 UNDISTRIBUTED ELECTRIC PLANT

Georgia Idaho

Illinois			Georgia	Idaho Idaho	Illinoss				-
L I N E ITE	GEORGIA POWER COMPANY	GEORGIA POWER AND LIGHT COMPANY	SAVANNAH ELECTRIC AND POWER COMPANY	IDAHO Power Company	CENTRAL ILLINOIS ELECTRIC AND GAS CO	GENTRAL ILLINOIS LIGHT COMPANY	CENTRAL ILLINOIS PUBLIC SERVICE COMPANY	COMMONWEALTH Edison Company	1 2 2 0
		<del> </del>	3	1	3	\$	\$	\$	1
ELECTRIC UTILITY PLANT Utility plant in service Utility plant leased to others	201,612,44 335,36	9	12,705,258	58,243,176	15,004,815	35,264,778	91,331,382 4,774,667	490,941,288	1 2
Construction work in progress Utility plant held for future use	6,483,60 10,798,97	5 42,478 9	1,556,729	12,144,877 2,155,624	8,060,683 5,207,703	6,411,763 2,758,888	4,774,007 G	40,934	4 5
6 Unitry plant acquisition adjuste 7 Toral Reserves for depreciation and at 9 Total Electric Unitry Pl	243,530,40 nortization 31,488,96	6,985,384 9 1,017,000	14,261,988 2,116,114 12,145,873	72,543,677 8,670,166 63,873,511	28,273,201	44,435,430 9,721,026 34,714,403	96, 106, 050 15, 652, 791	522,058,228 167,663,132 354,395,096	8 9
GAS UTILITY PLANT Utility plant in service		a			5,837,563	9,903,671	5,386,280		10
11 Utility plant leased to others 12 Construction work in progress 13 Utility plant held for future use					4,142 627,096	1,613,873	81,245 G		12 13 34
Utility plant acquisition adjusts Utility plant in process of reclas Total	ents sification	_			6,468,801	11.517.544	5,467,525		15 16 17
17 Reserves for depreciation and a 18 TOTAL GAS UTILITY PLANT						2.176.702 9.340.842	956,498		18
OTHER UTILITY PLANT Utility plant in service Utility plant leased to others	12,397,35	o	i i		2,851,814	3,078,421	113,957		19
21 Construction work in progress 22 Utility plant held for future us		0	i		111,935		G		21 22 23
23 Utility plant acquisition adjusts 24 Utility plant in process of recla 25 TOTAL	12,408,34	9			E 2,963,750	3,078,421 1,542,504	H 113,957		24 25 26
26 Reserves for depreciation and a TOTAL OTHER UTILITY PLA		6				F 1,535,917			27
TOTAL UTILITY PLANT  28 Utility plant in service  19 Utility plant leased to others	214,009,79 335,36	6,942,905	12,705,258	58,243,176	23,694,194	48,246,872	96,831,619	490,941,288	28
30 Construction work in progress 31 Utility plant held for future us	6,494,59 10,798,97	5 42,478 9	1,556,729	12,144,877	8,176,761 5,834,799	6,411,763 4,372,761	4,855,913	31,076,006 40,934	30 31 32
33 Utility plant in process of recla 34 Unclassified and undistributed	ssification						<u>J 4,756,706</u> 106,444,239	522.058.228	33 34 35
35 TOTAL 36 Reserves for depreciation and a 37 TOTAL UTILITY PLANT		6,985,384 3 1,017,000 7 5,968,384	14,261,988 2,116,114 12,145,873	72.543.677 8.670.166 63.873.511	37,705,755 8,995,181 28,710,573	59,031,396 13,440,233 45,591,163	16,723,247 89,720,992	167.663.132 354.395.096	36 37

DETAIL O	F ELECTRIC	UTILITY	PLANT	IN	SERVICE	AND	IN	PROCESS	OF	RECLASSIFICATION
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INTANGIBLE PLANT	1	\$	\$	\$	3	\$	\$ 77.077	\$ 145.010	38
38 Organization 39 Franchises and consents 40 Miscellaneous intangible plant	214,353 70,000	2,054 550	45,129	6,434 6,390		16,975 57,499	33,233 47,416	145,018	39 40
40 Miscellaneous intangible plant 41 TOTAL INTANGIBLE PLANT	284,353	2,605	45, 129	12,824		74,474	80,649	145,018	41
STEAM PRODUCTION PLANT 42 Land and land rights	198, 752	10,338	264,528		128, 124	714,060 3,447,084	145,706 7,219,711 9,974,789	4,098,249 52,680,279 63,786,292	42 43
43 Structures and improvements 44 Boiler plant equipment 45 Engines and engine driven generators	6,950,668 12,658,368 4,111	79,751 382,370	1,534,085 1,360,376	,	570,658 1,735,211	4,741,644	9,974,789	63,786,292	44
46 Turbogenerator units 47 Accessory electric equipment	10,946,294	356,609 71,641	1,303,680 708,850		1,024,650 566,745	4.007.174	7,198,843 2,009,613	36,211,429 32,786,711	46 47
48 Miscellaneous power plant equipment 49 TOTAL STEAM PRODUCTION PLANT	2,436,758 400,132 33,595,086	2,903 903,614	17,185 5,188,707		78,030 4,103,422	2,026,451 141,705 15,351,510	364,303 26,912,968	2,298,573 191,861,534	48
HYDRAULIC PRODUCTION PLANT 50 Land and land rights	3 552 050	32 456		1.467.482	151.673				50
51 Structures and improvements 52 Reservoirs dams, and waterways	3,552,950 4,670,203 23,304,606	32,456 75,639 278,731		1,467,482 4,096,630 9,450,380	151,673 9,239 124,221				51 52
53 Water wheels, turbines, and generators 54 Accessory electric equipment	6,883,320 1,232,451	47,807 11,584		4,270,195 826,902	96,180				53 54 55
55 Mucellaneous power plant equipment 56 Roads, railroads, and bridges 57 TOTAL HYBRAULIC PRODUCTION PLANT	385,909 240,062 40,269,505	1,706		42,666 71,450 20,225,706	243 381,558				56
TOTAL HYDRAULIC PRODUCTION PLANT  INTERNAL COMBUSTION ENGINE PROD PLANT	40,209,303	447,320							
58 Land and land rights 59 Structures and improvements	2,076 9,559	9,969 5,891		628 51,799		Ì			59
60 Fuel holders, producers and accessories 61 Internal combustron engines	2,947 53,456	130,715		7,348 109,770	4,955 93,540	1			60
62 Generators 63 Accessory electric equipment 64 Miscellaneous power plant equipment	8,599 4,509 78	32,413 10,594 1,328		27, 135 15,853	6,546				62 63 64
65 TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	81,228 73,945,820	190,913 1,542,454	5,188,707	212,535 20,438,242	105,041 4,590,022	15.351.510	26,912,968	191.861.534	65 66

GAS UTILITY SOLD AUG 13, 1948

B TOTAL, HEATING \$1,698,231; TRANSPORTATION \$10,710,109. LESS RESERVES, HEATING \$884,641, TRANSPORTATION \$5,350,115
E HEATING \$710,811, TRANSPORTATION \$1,224,050, WATER \$1,028,891

TOTAL, HEATING \$2,477,855, COMMON \$500,567 LESS RESERVES, HEATING \$1,145,839, COMMON \$390,078
SEE NOTE (J) TO ITEM 34
HEATING UTILITY. WATER UTILITY SOLD OCT 31, 1948
UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS.

Georgia Idaho

DETAIL OF ILECTRIC CITATIV PLANT IN SERVICE AND IN PROCESS OF RECASSITICATION—Confidence of the conf					Utility Plai Georgia	Idaho	Illinou			Georgia Idah Illino	
The Administration of Plant	N E N	ITEM	POWER	POWER AND LIGHT	ELECTRIC AND POWER	POWER	ILLINOIS ELECTRIC AND	ILLINOIS LIGHT	ILLINOIS PUBLIC SERVICE	EDISON	L   X E   X O
Comparison of Service   1,473,070   19, 190		DETA	IL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	Continued			
Comparison of the state of th		TRANSMISSSION PLANT	\$	\$	\$	\$	\$	\$	\$	\$	1
19	68 69 70 71 72 73 74	Land and land rights Cleaning land and rights-of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduct	894, 142 595,053 11,191,399 3,661,854 4,660,339 10,816,169 181,314	116,920 18,669 604,344 295,226	49,185 1,190 95,725 80,586 80,870	292,848 3,382 1,771,748 3,393,872	11,182 79,456	34,008 693,894 346,313 173,591	697,299 103,945 6,764,169 998,280 5,245,322	253,015 3,436,379 21,981,809 4,112,229 3,450,764	67 68 69 70 71 72 73 74
20	76 77	Roads and trails TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	34,644 35,202,674			241,355 10,274,064	176,322	2,132,657	22,475,716	58,694 46,137,006	75 76 77
14   14   15   15   15   15   15   15	79 80	Structures and improvements Station equipment	1,298,340	1,695	2,822	368,157	40.319	261,231	233,024	12.010.988	78 79 80 81
9	82 83 84 85 86 87 88 89	Poles towers and fixtures Overhead conductors and devices Underground conduit Underground conduit Underground conductors and devices Line transformers Services Meters Installations on customers premises Leased property on customers premises	13,856,023 2,921,570 2,218,923 12,970,196 6,422,560	793,528 248 589 582,165	626,341	4,089,754 373,896 358,083 5,096,518 1,200,240	61,056 148,235 1,776,105 669,477 884,049	541,109 701,190 2,344,300 1,367,604	83,581 125,636 5,052,208 2,373,650 4,665,193	11,079,328 12,251,801 53,182,060 43,927,270 12,531,366	82 83 84 85 86
Comment   Comm		TOTAL DISTRIBUTION PLANT	1,899,164 84,206,306	90,864 3,361,394	237,836 6,514,916	273,602 25,347,858	204,400 9,537,235	457,339 16,920,986	2,211,885 37,112,355	25, 284 225, 192, 333	91 92
See   Comparison Supported   1,898,471   92,787   99,312   631,967   176,368   222,800   813,943   2,103,131   2	93 94	GENERAL PLANT Land and land rights Structures and improvements	690,917 2,805,543	11,590 79,106	23,221 209,117	86,049 577,877	75,819	57.921	356,694 1,996,067	5,979,807 18,685,054	93 94
100   Macellaceae squipment   1,8,811   1,230   5,125   6,229   70,7,234   726,523   4,749,525   5,807,020   70,700,000	96 97 98 99 100	Transportation equipment Stores equipment Shop equipment Laboratory equipment Tools and work equipment	1,898,471 56,477 106,264 215,130 80,422	92,787 2,867 1,268 8,237 1,940	98,318 1,391 1,745 15,960 5,720	631,967 21,023 63,318 53,348 58,298	176,368 10,476 23,983 33,548 29,394	222,880 2,185 5,778 61,728 20,878	813,843 66,234 157,435 93,998	2, 183, 313 126, 807 951, 250 713, 982	96 97 98 99 100
IOS	102 103 104 105 106	Miscellaneous equipment SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold	18.811	1,210	5,155	6,289 2,170,186	l	728,638	715,484 538 4,749,692	1 37, 280, 068	103 104 105 106
ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT    ADDITIONS	108	Total General Plant	7,973,293		460,074	2,170,186					109
ADDITIONS		PROCESS OF RECLASSIFICATION	201,612,447	6,942,905	12,705,258	58,243,176	15,004,815	35,264,778	91,331,382	490,941,287	
DOTTIONS   Integrable plant   Production plant   11,752,625   626,928   114,280   4,065,130   28,850   127   110,884   14,077,768   3,227,897   111   111,752,625   117,768   117,778	==			ADDITIONS ANI	RETIREMENTS	OF ELECTRIC PL	ANT				
110   Intagable plant   Production plant	П		\$	\$	1	\$	\$	\$	1	\$	T
Hydraulic production plant   15,630   127   4,065, 130   28,850   1   10,000   1   10,000   1   10,000   1   1   10,000   1   1   1   1   1   1   1   1   1	1	Intangible plant Production plant	11 752 625	626.928	114 280		164 137	110 884	14 077 768	3 227 897	110
Total production plant   Total production pl	112	Hydraulic production plant Internal combustion engine production plant Total production plant	15,630	127 190, 768	114,280	4,065,767	28,850	110,884	14.077.768	3,227,897	112 113 114
RETIREMENTS	116 117	Distribution plant General plant	12,544,658 750,069	58.076	906 723,817 45,692 884 696	4,343,685 309,997	1,176,302 98,261	98,552	4,960,773 2,795,240 324,934 22,158,717	17,614,261 2,764,647	116
Hydraulic production plant   20, 480   127   864, 294   1,385   1   1   1   1   1   1   1   1   1		RETIREMENTS Intangible plant Production plant				7,020,000					119
124   Transmission plant   221,087   16,208   1,200   61,604   141,394   293,343   454,119   1,571,719     126   General plant   218,387   17,280   15,533   55,665   22,564   66,523   140,365   84,384,371     127   TOTAL ELECTRIC PLANT RETUREMENTS   1,977,496   134,626   177,113   1,250,384   168,017   445,322   811,844   6,490,915     128   Intangible plant   1,714,661   583,646   104,265   3,200,836   28,850     130   Hydraulic production plant   1,709,811   774,414   104,265   3,200,087   188,931   43,081   14,077,002   2,851,773     131   Transmission plant   1,709,811   774,414   104,265   3,200,087   188,931   43,081   14,077,002   2,851,773     132   Transmission plant   1,709,811   774,414   104,265   3,200,087   188,931   43,081   14,077,002   2,851,773     133   Transmission plant   2,770,797   127,559   (294)   745,033   (130)   107,681   4,744,181   1,476,549     134   Databution plant   11,065,082   445,189   573,453   4,076,251   1,034,908   1,241,837   2,341,121   16,042,542   1.042,625   1,034,908   1,241,837   2,341,121   16,042,542   1.042,632   1.054,042,542   1.054,042,042,042   1.054,042,042,042   1.054,042,042,042   1.054,04	121 122	Hydraulic production plant Internal combustion engine production plant	20,480	127		1,385					120 121 122 123
NET ADDITIONS	124 125 126	Transmission plant Distribution plant General plant	221,087 1,479,576	16,208 57,727 17,280	1,200 150,364 15,533	61,604 267,434 55,665	141,394 22,564	15,651 293,343 66,523	216,592 454,119 140,365	158,499 1,571,719 B 4.384,571	124
130   Hydraulic production plant   (4,850)   190,768   3,200,836   28,850   191   190,768   11,709,811   774,414   104,265   3,200,087   188,931   43,081   14,077,002   2,851,773   193   Transmission plant   2,770,797   127,559   (294)   745,033   (130)   107,681   4,744,181   1,476,549   193   19	128	NET ADDITIONS Intangible plant Production plant		-				(2,000)			128
11,065,082 445,189 573,453 4,076,251 1,034,908 1,241,837 2,341,121 16,042,542	130 131 132	Hydraulic production plant Internal combustion engine production plant Total production plant	(4,850) 	190,768 774,414	104,265	3,200,087	28,850	43.081	14.077.002	2.851.773	130 131 132
156 TOTAL ELECTRIC PLANT NET ADDITIONS 26,077, 372 1,387,958 707,583 8,275,704 1,299,405 1,422,627 21,346,873 18,750,939 1	134 135	Distribution plant General plant	2,770,797 11,065,082 531.682 26,077,372	445,189 40.796	573,453 573,453 30,159 707,583	4,076,251 254,332 8,275,704	1,034,908	1,241,837	2,341,121 184,569	C (1.619.924)	134 135

A Unclassified RETIREMENTS.
B INCLUDES \$3,957,184 UNCLASSIFIED RETIREMENTS

LINE HO	ITEM	ILLINGIS NORTHERN UTILITIES COMPANY	ILLINGIS POWER COMPANY	INTERSTATE LIGHT & Power Co	KEWANEE PUBLIC SERVICE COMPANY	MT CARMEL PUBLIC UTILITY, Co	NORTHWESTERN ILL INDIS GAS & ELECTRIC COMPANY	PRODUCE TERMINAL CORPORATION	PUBLIC SERVICE COMPANY OF NORTHERN ILLINOIS	I N O
H	ELECTRIC UTILITY PLANT	\$	\$	\$	s	<b> </b>	\$	\$		
	Utility plant in service	36,242,462	83,420,022	1,375,872	168,871	1,141,789	1,214,316	5,395,740	167,585,632	2
2	Utility plant leased to others Construction work in progress	1,700,518	23,884,791	1,710	11 994	}	1,902	188,702	6,443,054 208,672	3 4
4	Utility plant held for future use	, .	В	812,254		1	(1,077)		200,072	3
5	Utility plant acquisition adjustments Utility plant in process of reclassification		_	,	869,265 1,050,132		1,215,141	5.584.443	174,237,358	6
7	TOTAL	37,942,980 NR	107,304,813 15,494,420	2,139,837 345,442	1,050,132 574,923	1,141,789 NR	329,357	1,499,963	NR.	8
8	Reserves for depreciation and amortization  Total Electric Utility Plant Less Reserves	- NA	15,454,425	1,844,395	475,208		885,783	4,084,479		9
						j		}		
10	GAS UTILITY PLANT Utility plant in service	3,832,948	16,963,828		15,272	122,123	164,906	}	57,193,527	10
11	Utility plant leased to others Construction work in progress.	263,734	5,850,439		39,286	]	201	1	3,919,840	12
12 13	Utility plant held for future use	202,134	0,444,		-				11,576	13
14	Utility plant acquisition adjustments Utility plant in process of neclassification		מ		925,638		l			15
15	TOTAL	4,096,682 NR	22,814,267		980,197	122,123 NR	165,107 79,870	l ———	61,124,943 NR	16
17	Reserves for depreciation and amortization	NR	3,815,194		880.264	NK.	85,236			18
18	TOTAL GAS UTILITY PLANT LESS RESERVES									1
	OTHER UTILITY PLANT	1,368,640	2,276,175					1	10,426,083	19
19	Utility plant in service Utility plant leased to others.			ļ		}	}	}	422 470	20
20 21	Construction work in progress	99,799	20,918	ļ	ļ	}	}		433,478 1,155,776	22
22 23	Utility plant held for future use Utility plant acquisition adjustments	1	В			}	1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	23
24 25	Utility plant in process of reclassification		C 2,297,093						£ 12,015,337	25
25	TOTAL Reserves for depreciation and amortization	A 1,468,439	950,807						NR	26
27	TOTAL OTHER UTILETS PLANT LESS RESERVES									21
1	TOTAL UTILITY PLANT	ł	Ì	1			1 000 000	5 505 540	035 105 340	120
28	Utility plant in service	41,444,050	102,660,025	1,375,872	184,144	1,263,912	1,379,222	5,395,740	235,205,242	28
29 30	Utility plant leased to others Construction work in progress	2,064,051	29,756,148	1,710	51,280		2,103	188,702	10,796,372	30
31	Utility plant held for future use		1	812,254		)	(1,077)	Ì	1,376,024	32
30 31 32 33 34 35	Utility plant acquisition adjustments Utility plant in process of reclassification	}		012,234	1,794,904		}		}	33
34	Unclassified and undistributed		D 7,392,000	7 400 027	0.000.000	1,263,912	1.380.248	5.584.443.	247, 377, 638	. 34
35 36	TOTAL Reserves for depreciation and amortization	43,508,101 8,374,003	139,808,173	2,189,837 345,442	2,030,329	232,670	409,227 971,020	1,499,963	48,390,211	36
37	TOTAL UTILITY PLANT LESS RESERVES	35,134,098	20,260,421 119,547,752	1,844,395	674,856 1,355,473	232,670 1,031,242	971,020	4,084,479	198,987,427	37

### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

									~
INTANGIBLE PLANT	\$	\$ 000.054	10.706	\$	\$	\$	2,376	3	]3
Organization Franchises and consents		227,061 97,564	10,326		{	{	0/1		1
r Franchises and consents Miscellaneous intangible plant	1	38,325		_					1
TOTAL INTANGIBLE PLANT		362,951	10,403				2,376		1
STEAM PRODUCTION PLANT				2 000	1 412	0 400	FEE E44	EDD 512	1.
Land and land rights	41,276 2,410,512 2,935,348	441,095	4,700 214,361	8,092 4,843	1,612 56,041 306,012 283,985	2,328 76,985	555,511 524,603	577,713 8,573,339	1
Structures and emprovements  Boiler plant equipment	2,410,512	7,906,505	323,166	4,045	306.012	227,679	1,035,347	17,889,855	١,
Engines and engine driven generators	2,,,,,,,,	8,221,179 522,893	•		283,985		1		1
Turbogenerator units	1,751,909	1 3.903.712	265,396	23,836		235,356	1,123,875 464,917	8,546,509	14
Accessory electric equipment	777,792	2,672,417	61,434	72	28,059	36,207 3,588	634	4,442,599	1
Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	777,792 140,590 8,057,430	2,672,417 533,886 24,201,692	61,434 13,945 883,004	36,845	675,712	582,145	3,704,889	599,795 40,629,814	4
	.								1
HYDRAULIC PRODUCTION PLANT	204 527	110 110	<b>S</b>	(	1			8,252	
Land and land rights Structures and improvements	886,533 191,425	110,118 124,495	ĺ	1	Ĭ	1		215.032	1:
Reservoirs dams and waterways	828,977	3,200	Ì	1	1	1	1	61,192 55,336	
Water wheels turbines, and generators	525,127	11,007	ì	1	i	Į.		55,336	
Accessory electric equipment	182,841	262,125 695	(	1				12,985 3,297	
Miscellaneous power plant equipment Roads railroads and bridges	14,606	2 144	!	1			l		- {:
TOTAL HYDRAULIC PRODUCTION PLANT	2,629,511	513,787						356,097	
INTERNAL COMBUSTION ENGINE PROD PLANT			1	1	1	1	1	1	-
Land and land rights	1	1,580	i	1		1	1		1
Structures and improvements		1,580 41,240	1		1		0.704	[	2
Puel holders, producers and accessories	1	1	{		1	1	2,396 145,731		1
Internal combustion engines Generators		1	ì	1	į		143,751		1
Accessory electric equipment		1	1	{	1	1	1	1	
Miscellaneous power plant equipment			]	l			715 100	-	.
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	10,686,942	42,820 24,758,300	883,004	36,845	675,712	582.145	<u>148.128</u> 3.853.017	40.985.911	-
TOTAL PRODUCTION PLANT	10,000,942	1 24,730,300	1 000,004	1 20,043	1 0/3,112	1 196,143	J. U.J. U.L.	1 70.700.21	_

NR NOT REPORTED
A COMMON UTILITY
B SEE NOTE (D) TO ITEM 34
C TOTAL, HEATING \$1,712,115, ICE AND WATER \$584,978

UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS
TOTAL, HEATING \$905,421, COMMON \$11,109,926

	·							
ITEM	ILLINOIS Northern Utilities Company	ILLINDIS POWER COMPANY	INTERSTATE LIGHT & POWER CO	KEWANEE PUBLIC SERVICE COMPANY	MT CARHEL PUBLIC UTILITY GO	Northwestern fllingis GAS & ELECTRIC COMPANY	PRODUCE TERMINAL CORPORATION	PUBLIC SERVICE COMPANY OF NORTHERN (LLINOIS
DET	AIL OF ELECTRIC U	TILITY PLANT I	n service and i	N PROCESS OF RI	ECLASSIFICATION	I—Continued		
TRANSMISSSION PLANT	\$	\$	1	3	ş	\$	\$	\$
7 Land and land rights	370,910	1,665,644 107,194	6,444			3,290		4,971,038
8 Clearing land and rights-of way 9 Structures and improvements	85,898	242,141	185 508		İ	87		3,178 611,976
O Station equipment	2,513,662 2,302,185	10,620,669 180,175	55,672		ļ	11,664		10,260,940
1 Towers and fixtures 2 Poles and fixtures		6.468 776	1,456 49,708	333		49,047	ĺ	7,398,965
Overhead conductors and devices     Underground conduit	2,543,481	5,367,360 4,126	40,471	1,327		52,248		6,806,257
Underground conductors and devices		59,560						2,297,553
Roads and trails TOTAL TRANSMISSION PLANT	7,114	60,972	154,448	1,661	ĺ	116,338		911
DISTRIBUTION PLANT								_32,350,821
Land and land rights Structures and improvements	13,658 27,486	138,039 413,078	3,400 459	532 3,938		948		1,060,328 2,398,206
Station equipment	1,573,924	648,613	27,771	168,413		20,510	224,535	22,183,394
Storage battery equipment Poles rowers and fixtures	5,679,994	7,477 8,607,824	62,932	91,548	82,346	117,675	112,490	14,882,873
Overhead conductors and devices	4,692,074 594	8,777,896	49,689	97,890	68,755	75,592	67,435	15,500,604
Underground conduit Underground conductors and devices	1,429	81,620 178,530		258	517	486 185	296,939 322,908	5,597,055 3,234,797
Line transformers Services	2,802,357 742,547	5,033,699 2,419,204	32,529 21,504	80,460 33,169	114,845 32,416	100,572	322,908 310,495	13.633.613
Meters	1,712,745	2,906,708	44,496	56,020	64,489	30,010 57,554	58,670 48,643	4,324,369 8,605,940
Installations on customers premises Leased property on customers premises	960	96,326 2,241		883	110		43,181	
Street lighting and signal systems	204.583	656,632	16,024	2,782	8,709	21,136		618,460
TOTAL DISTRIBUTION PLANT GENERAL PLANT	17,452,355	22.967.895	258,807	535,897	372,191	424,672	1,485,299	_92,039,642
Land and land rights	127,727	335,024	5,103	3,028		9,480		231,778
Structures and improvements Office furniture and equipment	227,260	1,115,545 482,430	21,743 16,546	1,931 16,315	67,462 7,963	52,048 14,426	4,090	745,061 1,058,711
Transportation equipment	475,449	1,065,342	13,272	15,106	13,262	10,215	33,332	1,010,056
Stores equipment Shap equipment		110,114 5,947	2,473 52	36 116	264 2,834		17,381	139,991 234,299
Laboratory equipment		136,198	3,570	2,843	1,338	2,764	241	220,344
Tools and work equipment Communication equipment	126,018	44,155 69,108	1,653 3,957	2,203	69	2,093 131		914,228
2 Miscelfaneous equipment		190,385	832	93	619	i		914,228 24,725
SUBTOTAL GENERAL PLANT  Other tangible property	956,455 A (676,543)	3,554,252	69,207	41,726 A (304,407)	93,885	91,159	55,046	4.579,198 A (2,369,942
5 Electric plant purchased	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			726,414				,,,
Electric plant sold Donations in aid of construction—Credit								
TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN	279,911	3,554,252	69,207	463,733	93,885	91,159	55,046	2,209,256
PROCESS OF RECLASSIFICATION	36,242,461	83,420,022	1,375,872	1,038,137	1,141,789	1,214,316	5,395,740	167,585,632
	ALSON	ADDITIONS AND	D RETIREMENTS	OF FIRETRIC BY	ANT			
	15	ADDITIONS AN	3 RETIREMENTS	of ELECTRIC PL	13	\	T:	1 3
ADDITIONS Intengible plant Production plant		2,578			Ī			
Steam production plant	31,023	6,322,199	15,343		157,329	100,339	563,644	2,110,429
Hydraulic production plant Internal combustion engine production plant	17,481	40,381 42,820	·					
Total production plant	48,505 1,960,025	6.405.401	15.343		157,329	100,339	563,644	2,110,429
Transmission plant Distribution plant	1,960,025 1,841,561	2,582,777 2,753,443	15,343 15,327 29,599	59, 657	44,783	6,103 48,760	180 - 608	3,247,376 13,253,636
General plant	163,522	702,942	4,065	59,657 3,471	3.194	2,946	180,608 4,060	103.062
TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	4,013,614	12,447,142	64,335	63,129	205,307	158,150	748,312	18,714,504
Intangible plant								
Production plant Steam production plant	16,906	254.279	3,395		29,407	3,116	12,209	235,602
Hydraulic production plant	10,544	254,279 23,301					,	
Internal combustion engine production plant Total production plant	27,451	277.580	3,395		29,407	3,116	12,209	235,602
Transmiss on plant Distribution plant	16.094	277,580 746,903 1,552,092 113,913	3,395 3,375 5,904	10.463		655 6,878	0 575	321.042
General plant	39,895 B 211,247	113,913	940	10,463 1,083	3,104	281	9,575 1,076	2,098,896 D 1,187,451
TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS	294,688	2,690,489	13,615	11,547	32,512	10,931	22,861	3,842,992
Intangible plant		2,578			!			
Production plant	14,117	6,067,920	11,948		127,922	97,223	551,435	1,874,827
Steam production plant	6,937	17,080			,			, ,,
Hydraulic production plant	0,22,			ı		1	1	
Hydraulic production plant Internal combustion engine production plant		42,820 6,127,821	11.948		127,922	97.223	551,435	1,874,827
Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant	21,054 1,943,931	6.127,821 1.835,874	11,948 11,952	10.111		97,223 5,448		2,926,334
Hydraulic production plant Internal combustion engine production plant Total production plant	21,054	6.127.821	11,948 11,952 23,695 3,125 50,720	49,194 2,388	127,922 44,783 90	97,223 5,448 41,882 2,665	551,435 171,033 2,984	1,874,827 2,926,334 11,154,740 E (1,084,389) 14,871,512

A UNCLASSIFIED RETIREMENTS
B INCLUDES \$187,036 UNCLASSIFIED RETIREMENTS
C SEE NOTE (B) TO ITEM 126

D INCLUDES \$587,295 UNCLASSIFIED RETIREMENTS E SEE NOTE (D) TO ITEM 126

Illinois Indiana

•	ndaana				Illinois	Indiana				<del></del> -
L I N E N O	ITEM	SHERRARD POWER SYSTEM	SOUTH BELOIT WATER, GAS AND ELECTRIC COMPANY	UNION Electric Power Company	WESTERN UNITED GAS AND ELECTRIC COMPANY	CHICAGO DISTRICT ELECTRIC GENERATING CORPORATION	CITIZENS HEAT, LIGHT AND POWER COMPANY	INDIANA & MICHIGAN ELECTRIC COMPANY (C)	INDIANA SERVICE CORPORATION (E)	L NE NO
1 2 3 4 5	ELECTRIC UTILITY PLANT  Utility plant in service  Utility plant leased to others  Construction work in progress  Utility plant held for future use  Utility plant acquisition adjustments	187,663 589	\$ 633,660 19,948	123,786,356 6,194,582	18,099,632 881,048	43,302,886 185,446 116,403	1,072,490 12,924	92,648,354 19,786 7,768,533 156,934	14,289,036	1 2 3 4 5
6 7 8 9	Unlay plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL BLISTAK UTILITY PLANT LESS RESERVES GAS UTILITY PLANT	1,010,127 1,198,380 443,674 754,705	653,609 191,489 462,120	129,980,938 34,837,890 95,143,048	18,980,680 NR	43,604,735 17,352,513 26,252,222	1,085,414 532,143 553,271	100,593,608 25,789,225 74,804,383	15,780,002 2,662,211 13,117,791	6 7 8 9
10 11 12 13 14	Unity plant in service Unity plant leased to others Construction work in progress Unity plant held for future use Unity plant acquisition adjustments		105,593 280	1,207,095	19,051,818 1,140,941			195,512 578	194,336 810	10 11 12 13 14
15 16 17 18	Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT		105,874 23,527 82,347	1,207,095 224,047 983,048	20,192,759 NR			196,091 94,722 101,368	195,146 93,836 101,310	16 17 18
19 20 21 22 23 24	Utility plant in service Utility plant lessed to others Construction work in progress Unlity plant held for future use Utility plant acquisition adjustments		137,404 24,176		2,694,048 157,940		227,461 3,594	606,527	22,386	19 20 21 22 23 24
24 25 26 27	Utility plant in process of reclassification TOTAL RESERVES for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES TOTAL UTILITY PLANT		161,580 36,717 A 124,863		B 2,851,988 NR		231,056 74,713 A 156,342	606,527 512,745 D 93,780	22,386 10,066 F 12,320	25 26 27
28 29 30 31 32 33	Unity plant in service Unity plant leased to others Construction work in progress Unity plant held for future use Unity plant acquisition adjustments Unity plant in process of reclassification	187,663 589 1,010,127	876,659 44,405	124,993,451 6,194,582	39,845,498 2,179,929	43,302,886 185,446 116,403	1,299,952 16,518	93,450,394 19,786 7,769,111 156,934	14,505,758 1,491,776	28 29 30 31 32 33
34 35 36 37	Unclassified and undistributed TOTAL RESERVES for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	1,198,380 443,674 754,705	921,064 251,733 669,331	131, 188, 033 35, 061, 937 96, 126, 096	42,025,427 9,727,998 32,297,429	43,604,735 17,352,513 26,252,222	1,316,471 606,856 709,614	101, 396, 227 26, 396, 694 74, 999, 533	15,997,534 2,766,113 13,231,421	34 35 36 37

DETAIL OF ELECTRIC UTILITY	PLANT IN SERVICE .	AND IN PROCESS O	F RECLASSIFICATION

INTANGIBLE PLANT	3	\$	1	\$	\$	\$	\$	\$	T
Organization Franchises and consents Miscellaneous intangible plant			165,511 5,125		16,482		11,995	5,000	3
TOTAL INTANGIBLE PLANT	_		5,125 178,381 349,018		16,482		11,995	5,000	
STEAM PRODUCTION PLANT	Į								1
Land and land rights Structures and improvements	ł	ŀ	571,645 22,699,175 22,909,251	52,992 1,153,679 3,269,065	1,063,474 11,035,447 14,422,671	ļ	76,009 4,939,747 11,850,770	DE0 044	. 1
Structures and improvements  Boiler plant equipment	1		22,099,173	3 269 065	14 422 671	}	11 850 770	252,044 1,003,109	
Engines and engine driven generators	ļ	ļ			14,422,072	)	11,030,110	1,000,100	}.
Turbogenerator units	j	)	15,710,444	1,557,454 876,024 58,099	7,146,143	Ì	7,055,502	803,960	) }
Accessory electric equipment		}	11,677,097	876,024	5,627,462 445,785 39,740,984		1,826,182 459,929 26,208,143	90,428 25,917 2,175,459	1
Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	_		653,120 74,220,734	58,099	445.785		459,929	25,917	
TOTAL STEAM PRODUCTION PLANT	-	·	14, 220, 134	6,967,315	39,740,984		26,208,143	2,175,459	- [
HYDRAULIC PRODUCTION PLANT	1	i							- (
Land and land tights	ĺ	11,788 120,447 89,150 76,503 16,705	7,049,853		Ì	ì	521, 110		1
Structures and improvements		120,447	1,120,116		l	i	521, 110 245, 320 1,940, 465	1	1
Reservoirs, dams and waterways Water wheels turbines, and generators		89,150	5,787,112 4,652,537 927,331			1	1,940,465		
Accessory electric equipment		16,303	4,652,557		}		897, 147 292, 843		}
Miscellaneous power plant equipment	ļ	10,703	136,300		ļ		11,416		-
Roads railroads and bridges	j	1			ţ	ļ	11,410		Į
TOTAL HYDRAULIC PRODUCTION PLANT		315,084	19,673,253				3,908,304		.
INTERNAL COMBUSTION ENGINE PROD PLANT	1	1							1
Land and land rights						1 550	1		-1
Structures and improvements	1	j	1		1	35,678		ł	1
Fuel holders producers, and accessories					f	11.273	1		-
Internal combustion engines		1			ł	103,993	ł	ł	- [
Generators Accessory electric equipment				!	}	30,878	1	}	1
Miscellaneous power plant equipment	i					21,326			1
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	-					1,550 35,678 11,273 103,993 30,878 21,326 3,656 208,356			.
TOTAL PRODUCTION PLANT	-	315,084	93,893,987	6,967,315	39,740,984	208.356	30, 116, 447	2,175,459	

NR NOT REPORTED

A WATER UTILITY

B TOTAL, HEATING \$259,082, COMMON \$2,592,906

C REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP, ACQUIRED AUG
31, 1948

D TOTAL, HEATING \$584,142, SWITCHING \$22,385 LESS RESERVES, HEATING
\$81,685, SWITCHING \$12,096

RESPONDENT'S TRANSPORTATION AND WATER PROPERTIES SOLD ON APR 30, 1948 AND AUG 3, 1948, RESPECTIVELY ON AUG. 31, 1948, COMPANY WAS ACQUIRED BY INDIANA & MICHIGAN ELECTRIC CO SWITCHING UTILITY

Illinos

				Utility Plan		Indiana			Illinoi Indian	
LINENO	ITEM	SHERRARD POWER System	SOUTH BELOIT WATER, GAS AND ELECTRIC COMPANY	UNION Electric Power Company	WESTERN UNITED GAS AND ELECTRIC COMPANY	CHICAGD DISTRICT ELECTRIC GENERATING CORPORATION	CITIZENS HEAT, LIGHT AND POWER COMPANY	INDIANA & Michigan Electric Company (D)	INDIANA SERVICE CORPORATION (H)	L Z E Z O
	DETA	IL OF ELECTRIC (	JTILITY PLANT I	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	-Continued			
Ì	TRANSMISSSION PLANT	\$	\$	š	\$	i i	\$	3	\$	-
67 68 69 70 71 72	Land and land rights Clearing land and rights of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices			852,121 75,407 440,823 7,895,971 2,729,763 350,542 2,394,231	24,438 305,973 453,476	2,057,102 16,259	3,207 2,362 12,726	1,927,380 101,393 527,674 8,725,562 2,635,629 1,496,162	500,100 9,970 23,154 756,007 212,954 435,979	67 68 69 70 71 72
73 74 75 76 77	Overnear tonatures and devices Underground conductors and devices Roads and trails TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT			316,126 1,076,217 84,339 16,215,543	419,994	14,998 160,523 176,361 2,425,244	14,410 33,052	4,709,816 443 6,742 2,545 20,133,349	759,857 443 6,742 2,705,210	73 74 73 70 70
78 79 80 81	Land and land rights Structures and improvements Station equipment Storage battery equipment	546 24,197	3,888 13,826	70,944 341,750 1,962,682	44,274 172,815 1,752,633		311 80,039	496,880 452,163 5,394,286 1,882	60,410 73,374 1,278,291 1,882	78 79 80 81
82 83 84 85	Poles towers and fixtures Overhead conductors and devices Underground conduit Underground conductors and devices Line transformers	524,189 251,327	89,718 82,675	2,130,014 2,327,065 179,724 480,578	2,121,488 1,900,937 521,413 257,291		235,653 186,769	7,108,897 6,766,671 1,163,209 1,107,034	1,589,517 1,661,031 285,989 419,816	8: 8: 8:
86 87 88 89 90	Emeration of the Comment of the Comm	215,101 33,559 71,486	58,725 19,459 45,244	1,586,471 806,219 1,019,181 322,058	1,327,943 532,588 999,568 2,855		146,674 48,597 83,635 405	6,435,189 2,733,494 3,948,838 45	1,540,475 475,552 621,609	8 8
91 92	Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT	<u>435</u> <u>1,120,842</u>	4,914 318,547	287,433 11,514,124	57,028 9,690,839		24,463 806,548	16,258 1,435,069 37,059,922	82,906 8,097,286	9
93 94 95 96 97	Land and land rights Structures and improvements Office furniture and equipment Transportation equipment Stores equipment	39,462 8,332 24,758	28	130,915 949,306 169,403 245,532 62,856	159,985	72,716 11,188 18,392 107,731	5,136 15,034 311	436,076 3,067,055 435,993 743,273 51,278	105,016 741,115 104,615 132,427 10,130 3,849	9
98 99 100 101	Shop equipment Laboratory equipment Tools and work equipment Communication equipment Miscellaneous equipment	1,545 191 2,646 11 76,947		13,297 41,273 25,324 174,610 1,160	27,856 196,334	70,415 2,223 55,584 4,546	309 1,043 2,267 68 361	13,261 106,922 77,060 384,692 40,424	3,849 26,676 19,190 97,499 23,747	10 10
103 104 105 106 107	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit	75,947	28	1,813,681	384,175 A (146,582)	342,799 777,375	361 24,532	5,356,039 A (29,400)	1,265,269 J 40,810	10
108	TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	76,947	28	1,813,681	237,593	1,120,175	24,532	5,326,639	1,306,079	10
	PROCESS OF RECLASSIFICATION	1,197,790	633,660	123,786,355	18,099,631	43,302,886	1,072,490	92,648,354	14,289,036	

			ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL	ANT				
10	ADDITIONS Intangible plant Production plant	\$	1	16,002	3		3	1	\$	11
11 12 13	Steam production plant Hydraulic production plant Internal combustion engine production plant	1		14,860,119 747,592	74,772	1,065,004		272,792 14,030	2,009	11 11
14	Total production plant			15,607,712	74,772	1,065,004		286,822	2,009	
15	Transmission plant Distribution plant General plant	179,568 8,094	40,306	2,723,548 1,780,821 202,730 20,330,814	125,537 1,052,669 45,352	23,465 101,047	66,702 7,469	1,255,140 3,498,107 <u>£ 249,401</u> 5,289,471	95,694 424,635 K 163,605	- 11
18	TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant	187,663	40,306	20,330,814	1,298,331	1,189,517	74,171	5,289,471	685,945	1
20	Production plant Steam production plant Hydraulic production plant			327,983 134,807	24,321	534,724	WW 004	153,394 91,621		1.
22	Internal combustion engine production plant Total production plant			462,791	24,321	534.724	55,021 55,021	245,015		ı
25	Transmission plant Distribution plant General plant	37,861 4,148 42,010	12,171	210,561 213,664 70,265 957,283	3,173 70,026 B 35,592		11,869 1,003	395,847 848,295 F 83.027	11,189 70,742 6,037	1
27	TOTAL ELECTRIC PLANT RETIREMENTS	42,010	12,171	957,283	133,114	14,906 549,631	67,895	1,572,186	87,970	1
8	NET ADDITIONS Intangible plant Production plant			16,002						12
29 3D	Steam production plant Hydraulic production plant			14,532,136 612,785	50,451	530,280	/ oo-)	119,398 (77,591)	2,009	13
31	Internal combustion engine production plant Total production plant			15,144,921	50,451	530,280	(55,021) (55,021)	41.807	2,009	13
33	Transmission plant Distribution plant	141,707	28,135	2,512,987 1,567,157	122,364 982,643	23,465	54,833	859,293 2,649,812 G 166,374	84,505 353,893 L 157,568	13 13
35 36	General plant TOTAL ELECTRIC PLANT NET ADDITIONS	3 <u>,946</u>	28,135	132,465	6 9.760 1,165,217	86,141 639,886	6,466	3,717,285	597.975	13

- UNCLASSIFIED RETIREMENTS
  INCLUDES \$35,582 UNCLASSIFIED RETIREMENTS
  SEE NOTE (B) TO ITEM 126
  REPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP, ACQUIRED
  AUG 31, 1948
  REFLECTS \$119,603 UNCLASSIFIED CREDIT ADJUSTMENTS TO ADDITIONS
  REFLECTS \$49,393 UNCLASSIFIED DEBIT ADJUSTMENTS TO RETIREMENTS

- G SEE NOTES (E) AND (F) TO ITEMS 117 AND 126
  H RESPONDENT'S TRANSPORTATION AND WATER PROPERTIES SOLO ON APR 30, 1948 AND AUG 3, 1948, RESPECTIVELY ON AUG 31, 1948, COMPANY WAS ACQUIRED BY (NOIAMA & MICHIGAN ELECTRIC CO.
  J UNCLASSIFIED ELECTRIC PLANT
  K INCLUDES \$119,603 UNCLASSIFIED ADDITIONS
  L SEE NOTE (K) TO ITEM 117.

owa		Omny Lum					[0#2			
ITEM	INDIANAPOLIS POYER & LIGHT COHPANY	MADISON LIGHT AND POWER COMPANY	Northern Indiana Public Service Company	PUBLIC SERVICE COMPANY OF INDIANA, INC	SOUTHEASTERN INDIANA POWER COMPANY	SOUTHERN INDIANA GAS AND ELECTRIC COMPANY	CENTRAL STATES ELECTRIC COMPANY	INTERSTATE POWER COMPANY		
	\$	1	3	3	\$	*	3	3		
ELECTRIC UTILITY PLANT  Utility plant in service	65,516,844	1,206,594	67,559,653	101,946,083	3,628,188	19,197,413	6,122,314	36,825,787		
Utility plant leased to others	93,520,044		• •	392,736	co 767	1,983,672	]	1,608,623		
Construction work in progress	12,598,072	7,862	2,528,913	28,615,134 449,431	62,363		Ì	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Utility plant held for future use Utility plant acquisition adjustments	179,123 7,216,738		85,179	3,311,507	•	831,872				
Utility plant in process of reclassification			·	707 707 707	3 600 651	22 012 057	6 122 314	38,434,410		
TOTAL	85,510,777 NR	1,214,457	70,173,750	134,714,891 18,784,061	3,690,551 490,903	22,012,957 3,807,407	6,122,314 NR	38,434,410 6,785,924		
Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	_	1,034,710	57,899,141	115,930,830	3,199,648	18,205,550		31,648,486		
				}	1			}		
GAS UTILITY PLANT	[		39,962,778			3,744,063	1,480,671	1,666,886		
Utility plant in service Utility plant leased to others						199,240		296,043 119,805		
Construction work in progress	1		2,095,909		[	1		1		
Utility plant held for future use Utility plant acquisition adjustments			690,899	ĺ	İ	462,726	Ì			
Utility plant in process of reclassification			42 7/0 586			4,406,029 935,642	1,480,671	2,082,734 706,747		
Reserves for depreciation and amortization			42,749,586 6,438,923 36,310,663			935,642	NR_	706,747		
TOTAL GAS UTILITY PLANT LESS RESERVES			36,310,663		ļ ———	3,470,387		1,375,987		
				1	1	Ì				
OTHER UTILITY PLANT Utility plant in service	2,905,998		9,206,568	1		1,276,606	210,157	813,635		
Utility plant leased to others			596,655	1	1	3,423				
Construction work in progress Unity plant held for future use	5,153		350,003	l	1	1	(			
Unitry plant acquisition adjustments	340,765	1		ł	ł	802	1			
Utility plant in process of reclassification	A 3,251,916		9.803.223		1	1,280,831	E 210,157	813,635 168,759		
TOTAL Reserves for depreciation and amortization	NR NR		9,803,223 3,920,945			332,878 D 947,953	NR NR	168,759 G 644,876		
TOTAL OTHER UTILITY PLANT LESS RESERVES			C 5,882,278			<u> </u>		0 044.070		
TOTAL UTILITY PLANT						0. 0.0 000	2 017 147	20 206 200		
Utility plant in service	68,422,842	1,206,594	116,728,999	101,946,083	3,628,188	24,218,080	7,813,143	39,306,308 296,043		
Utility plant leased to others Construction work in progress	12,603,225	7,862	5,221,482	28,615,134	62,363	2,186,336	İ	1,728,428		
Unity plant held for future use	179,123	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		449,431		1,295,401	Ì	İ		
Utility plant acquisition adjustments	7,557,503		776,078	3,311,507		1,295,401	1	}		
Unlity plant in process of reclassification Unclassified and undistributed						05 200 645	F 1,327,270 9,140,414 1,989,786	41,330,779		
TOTAL	88,762,693 18,312,750	1,214,457 179,746	122,726,559 22,634,477	134,714,891 18,784,061	3,690,551 490,903	27,699,817 5,075,927	1.989.786	7,661,430		
Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	70,449,943	1,034,710	100,092,082	115,930,830	3, 199, 648	22,623,890	7,150,628	33,669,349		
	DETAIL OF ELEC	TRIC UTILITY PI	ANT IN SERVICE	E AND IN PROCE	SS OF RECLASSIF	ICATION				
INTANGIBLE PLANT Organization	65,415	1,305	1	225,629	843	12,151	,	34,078		
Franchises and consents		,	909		160 305	1		110,773		
Mucellaneous intangible plant TOTAL INTANGIBLE PLANT	65,415	1,305	909	225,629	160,305 161,149	12,151		144.852		
	_									
STEAM PRODUCTION PLANT Land and land rights	452,698		604,770	543.855		91,848	}	118,352		
Structures and improvements	5.429.977	İ	3.554.706	543,855 6,970,357	1	1,878,700		1 3.109.868		
Boiler plant equipment	10,770,853	(	3,122,128	11,440,735	1	3,127,249	1	4,612,383 9,278		
Engines and engine driven generators Turbogenerator units	B 6,592,634 6,691,241		1,287,024	8,621,670	1	2,569,762 933,951	1	3,384,503		
Accessory electric equipment	2,320,562		1,287,024 1,127,227 14,775	2,572,542 1,153,223	1	933,951 94,308		820,848 84,071		
Miscellaneous power plant equipment Total Steam Production Plant	190,975 32,448,943		9,710,630	31,305,113		8,695,820	1,711,221	12,139,306		
HYDRAULIC PRODUCTION PLANT Land and land rights			929,765	346,450	J			188,157		
Structures and improvements			252,662 2,713,485	205,502 666,981			1	109,790		
Reservoirs dams and waterways	1	1	2,713,485 423,462	666,981				1,336,396		
Water wheels turbines and generators Accessory electric equipment	1		106,441	212,646 51,716	1			76,748		
Miscellaneous power plant equipment	1	1	5,595	13,058			-	2,672		
Roads railroads and bridges TOTAL HYDRAULIC PRODUCTION PLANT	_		17,028 4,448,438	1,496,356			297.532	2.021.545		
	-			1	1					
INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights			j	1,796	15,216	1		2,331		

Generalists
Accessory electric equipment
Miscellaneous power plant equipment
TOTAL INTERNAL COMBUSTION ENGINE PROP PLANT
TOTAL PRODUCTION PLANT NOT REPORTED.

Generators

Structures and improvements
Fuel holders, producers, and accessories
Internal combustion engines

32,448,943

15,216 236,861 36,658 645,474 58,186 73,248 3,322 068,968

1,796 21,412 5,569 49,058 8,152 9,158

14,159,068

8,695,820

2,331 42,714 8,973 224,078 40,801 33,519

A B C

NOT REPORTED.

HEATING UTILITY

UNCLASSIFIED STEAN PRODUCTION PLANT

TOTAL, WATER \$5,728,025, COMMON \$4,075,198 Less reserves, WATER
\$3,181,660, COMMON \$2,700,618

TOTAL, HEATING \$475,156, WATER \$68,802, COMMON \$736,873 Less
RESERVES, HEATING \$274,798, WATER \$53,614, COMMON \$619,541

TRANSPORTATION UTILITY SOLD JULY 23, 1948

Total, Heating \$126,201, telephone \$83,957
Includes \$609,631 unclassified construction work in progress
Total, Heating \$172,597, transportation \$641,038 Less reserves,
Heating \$101,479, transportation \$543,397

Indiana Iowa

Т							Indiana	lowa	Iow
	ITEM	INDIANAPOLIS Power & Light Company	MADISON LIGHT AND POWER COMPANY	NORTHERN INDIANA PUBLIC SERVICE COMPANY	PUBLIC SERVICE COMPANY OF INDIANA, INC	SOUTHEASTERN INDIANA POWER COMPANY	SOUTHERN INDIANA GAS AND ELECTRIC COMPANY	CENTRAL STATES ELECTRIC COMPANY	INTERSTATE POWER COMPANY
	DETA	IL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	-Continued		
1	TRANSMISSSION PLANT	s	\$	\$	\$	\$	\$	\$	\$
1	Land and land rights	638,240	14,459	4,864,836	2,477,296	153,077	98,347		530,115
	Clearing land and rights of way Structures and improvements	26,874 110,051	4,903	745 161,220	170,002 933,327		108,688 5,027	,	130,386 4,782
	Station equipment	4.264.651		4,654,730	10, 518, 769	77,467	320,775	426,943	2,013,950
	Towers and fixtures Poles and fixtures	411,770 533,142	29,716	1,765,194 2,801,029	2,795,573 4,359,595	183,450	459,385	}	225,200 2,256,947
	Overhead conductors and devices	855, 168	32,047	5, 122, 419	6,927,339	131,622	527,035	}	2,728,672
	Underground conduct Underground conductors and devices	3,394 37,690		488,672 651,060	1,190 18,212			}	27 127
	Roads and trails	37,690 217,255 7,098,239		12 012	1,559 28,202,865			1,307,882 1,734,825	167
ř	TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	7,098,239	81,127	20,522,917	28,202,865	545,617	1,519,259	1,734,825	7,890,211
Ī	Land and land rights	206,415	1,213 3,820	271,827	208,157 175,514	13,068	19,139 46,842		95,832
	Structures and improvements Station equipment	160,286 2,525,669	3,820 108,243	593,965 6,912,133	175,514 5,727,277	175,316	46,842 1,374,690		12,234 1,639,907
	Storage battery equipment		•						118
	Poles towers and fixtures  Overhead conductors and devices	3,400,023 3,082,914	282,659 281,802	6,569,242	9,722,382 7,521,345	530,669 429,748	1,828,407		3,387,281 2,755,568
	Underground conduit	1,595,884	176	5,215,409 442,255	6,651	429,740	1,674,050 268,848	]	34,452
	Underground conductors and devices Line transformers	1,712,790	600 172,829	1 300.101	6,212 7,764,401	300,813	397,137 1,440,739	1	43,823
İ	Services	3,271,347 1,929,203 2,404,889	60,709	5,187,559 1,574,892	2,895,584	80.178	522,155		1,745,545 882,268
	Meters	2,404,889	110,099	3,101,282	4,514,453	1,33,932	522,155 954,209	]	1,810,901
	Installations on customers premises  Leased property on customers premises	22,737		1,248 346	2,444 727				6,859
	Screet lighting and signal systems	2,945,249	34,101	1,643,735	1,462,041	17,929	355,514 8,881,733	A A A A A A	781,586 13,196,380
ē	Total Distribution Plant GENERAL PLANT	23,257,409	1,056,254	31,813,994	40,007,194	1,681,656	8,881,733	2,049,559	13,196,380
	Land and land rights	84,161	999	51,275	329,720	5,642	2,237		71,158
	Structures and improvements Office furniture and equipment	1,105,484 406,693	16, 195 12, 419	771,823 69,348	1,655,985 717,220	78,163 16,527	20,960		325,910 187,995
	Transportation equipment	423,753	23,614	312,096	800,907	43,637			242.011
	Stores equipment	423,753 56,340	1,091	19,080	34,993	1	140	}	16,570
	Shop equipment Laboratory equipment	93,687 84,463	887 3,109	94,841 118,684	158, 199 145, 194	5,757	149 42,652	1	21,289 38,452
	Tools and work equipment	328,465	7,654	139,489	58,584	7.075	9.004	1	70,076 68,566
	Communication equipment Miscellaneous equipment	25,821 37,965	321	279,653	550,135 61,649	13,992	4,050 9,391		68,566
	SUBTOTAL GENERAL PLANT	2,646,835	1,614 67,907	22,563 1,878,852	4.512.592	170.796	88.447		1.051.51
	Other tangible property			A (816,087	B (3,898,816	)			29,242
	Element plant purchased								
	Electric plant purchased Electric plant sold					1			
-	Electric plant sold  Donations in aid of construction—Credit	2 616 035	47 907	1 062 765	613 7776	170 7704	00 447		1 000 750
	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	2,646,835	67,907	1,062,765	613,776	170,796	88,447		1,080,759
	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT	2,646,835 65,516,843	67,907 1,206,594	1,062,765 67,559,653	613,776		88,447 19,197,412	6,122,314	1,080,759 36,825,787
-	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN		1,206,594		101,946,083	3,628,188		6,122,314	
	Electric plant fold Donallons in aid of construction—Credit TOTAL EREPTAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS		1,206,594	67,559,653	101,946,083	3,628,188		6,122,314	36,825,781
	Electric plant fold Donations in aid of construction—Credit TOTAL EREPEAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intengible plant	65,516,843	1,206,594	67.559.653	101,946,083	3,628,188 ANT	19, 197, 412		36,825,787
-	Electric plant fold Donallons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant	65,516,843	1,206,594	67,559,653  D RETIREMENTS  53,934	101,946,083 OF ELECTRIC PL 3 250,167	3,628,188 ANT	19, 197, 412		36,825,781 1,654 3,814,385
	Electric plant fold Donations in aid of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steum production plant Hydralic production plant	65,516,843	1,206,594	67,559,653 D RETIREMENTS	101,946,083  OF ELECTRIC PL	3,628,188	19, 197, 412		36,825,781 1,654 3,814,385
	Electric plant fold Donallons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant	65,516,843 3 706,203	1,206,594 ADDITIONS AND	67.559.653  D RETIREMENTS  53,934 7,823	101,946,083 OF ELECTRIC PL 3 250,167 658	3,628,188	19, 197, 412 \$ 76,779		36,825,787 1,654 3,814,385 3,822 281,944
	Electric plant fold Donations in aid of construction—Credit TOTAL EMPERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Transmission plant	65,516,843 3 706,203	1,206,594 ADDITIONS AND	67.559.653  D RETIREMENTS  53,934 7,823	101,946,083 OF ELECTRIC PL 3 250,167 658	3,628,188	19, 197, 412 \$ 76,779		36,825,767 1,654 3,814,385 3,822 281,943 4,100,157 1,676,402
	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intensible plant Production plant Seem production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Distribution plant Distribution plant	65,516,843 706,203 287,129 2,790,034	1,206,594  ADDITIONS ANI  1,831 161,456	67,559,653  D RETIREMENTS  53,934 7,823 61,757 906,803 4,235,143	250,167 658 250,826 2,075,700 4,793,770 263,000	3,628,188  ANT  \$  248,984  248,984  91,165 260,715	19, 197, 412 3 76,779 76,779 76,779 501,666 1,212,738 20,519		36,825,787 1,654 3,814,385 3,822 281,943 4,100,15 1,676,403 1,684,674
	Electric plant fold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Transmission plant Distribution plant General plant Total Electric Plant Additions	65,516,843 3 706,203	1,206,594 ADDITIONS AND	67.559.653  D RETIREMENTS  53,934 7,823	101,946,083 OF ELECTRIC PL 3 250,167 658	3,628,188	19, 197, 412 \$ 76,779		36,825,767 1,654 3,814,385 3,822 281,943 4,100,157 1,676,402
	Electric plant fold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intensible plant Production plant Steum production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Total production plant General plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	65,516,843 706,203 287,129 2,790,034	1,206,594  ADDITIONS ANI  1,831 161,456	67,559,653  D RETIREMENTS  53,934 7,823 61,757 906,803 4,235,143	250,167 658 250,826 2,075,700 4,793,770 263,000	3,628,188  ANT  \$  248,984  248,984  91,165 260,715	19, 197, 412 3 76,779 76,779 76,779 501,666 1,212,738 20,519	\$	36,825,787 1,654 3,814,385 3,822 281,943 4,100,15; 1,676,403 1,684,674 C,198,236 7,661,122
	Electric plant fold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Transmission plant General plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Production plant Total Electric Plant Additions	706,203 287,129 2,790,303 446,944 4,230,308	1,206,594  ADDITIONS ANI  1,831 161,456	53,934 7,823 61,757 906,803 4,235,143 178,659 5,382,362	250, 167 658 250, 250, 26 2,075,700 4,795,770 263,000 7,383,298	3,628,188  ANT  \$  248,984  248,984  91,165 260,715	76,779  76,779  76,779  76,779  20,12,738 20,519 1,811,704	\$	36,825,787 1,654 3,814,385 3,822 281,947 4,100,155 1,676,403 1,684,674 C 198,235 7,661,122 496
	Electric plant fold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intengible plant Production plant Steum production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Setting production plant Total production plant Total production plant Stribution plant Fordital plant Total Electric PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Seam production plant	65,516,843 706,203 287,129 2,790,034	1,206,594  ADDITIONS ANI  1,831 161,456	67,559,653  D RETIREMENTS  53,934 7,823 61,757 906,803 4,235,143 178,659 5,382,362	250,167 658 250,826 2,075,770 4,795,770 263,000 7,383,298	3,628,188  ANT  \$  248,984  248,984  91,165 260,715	19, 197, 412 3 76,779 76,779 76,779 501,666 1,212,738 20,519	\$	36,825,787 1,654 3,814,385 3,822 281,943 4,100,155 1,676,403 1,684,674 C 198,238 7,661,122 496
	Electric plant fold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Transmission plant General plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Production plant Total Electric Plant Additions	706,203 287,129 2,790,203 446,944 4,230,308	1,206,594  ADDITIONS ANI  1,831 161,456	53,934 7,823 61,757 905,803 4,235,143 178,659 5,382,362 31,548 1,063	250,167 658 250,167 658 250,876 2,075,700 4,793,770 263,000 7,383,298	3,628,188  ANT  \$  248,984  248,984  91,165 260,715	76,779  76,779  76,779  76,779  20,519  1,811,704	\$	36,825,787 3,814,385 3,814,385 3,822 281,943 4,100,155 1,676,403 1,684,674 C 198,236 7,661,122 496 20,394 1,140 183
-	Electric plant fold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steum production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Electric Plant Addition SETTEMEMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant	706,203 287,129 2,790,231 446,944 4,230,308 379,997	1,206,594  ADDITIONS ANI  1,831 161,456	53,934 7,823 61,757 905,803 4,235,143 178,659 5,382,362 31,548 1,063	250,167 658 250,167 658 250,203,770 263,000 7,383,298 588,028 123 59 588,212 31,773	3,628,188  ANT  \$ 248,984 248,984 91,165 260,715 25,581 626,447	19, 197, 412  76,779  76,779  501,566 1,212,738 20,519 1,811,704  27,433	\$	36,825,787  1,654 3,814,385 3,822 281,942 4,100,155 1,676,403 1,684,677 6,198,236 7,661,122 496 20,394 1,140 183 21,718
	Electric plant sold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intensible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Distribution plant Distribution plant Electric Plant Addition Service Plant Total Electric Plant Addition Steam production plant Internal combustion engine production plant Total production plant Distribution plant Steam production plant Internal combustion engine Internal combustion engine Total production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant	706,203 706,203 287,129 2,790,1031 ,446,944 4,230,308 379,997 96,620 539,260	1,206,594  ADDITIONS ANI  1,831 161,456	53,934 7,823	250,167 658 250,167 658 250,203,770 263,000 7,383,298 588,028 123 59 588,212 31,773	3,628,188  ANT  \$ 248,984 248,984 91,165 260,715 25,581 626,447	19, 197, 412 76,779 76,779 501,666 1,212,738 20,519 1,811,704 27,433 27,433 14,155	\$	36,825,787  1,654 3,814,385 3,822 281,943 4,100,155 1,676,403 7,661,122 496 20,394 1,144 183 21,718 475,755 574,955
	Electric plant fold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intengible plant Production plant Steum production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Electric Plant Address  SETIREMENTS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Distribution plant Unstribution plant Distribution plant Distribution plant Distribution plant Distribution plant	\$ 706,203 287,129 2,790,031 446,944 4,230,308 379,997 96,620 539,260 101,126	1,206,594  ADDITIONS ANI  1,831 161,456 22,935 186,223	53,934 7,823	250,167 658 250,167 658 250,203,770 263,000 7,383,298 588,028 123 59 588,212 31,773	3,628,188  ANT  \$ 248,984 248,984 91,165 260,715 25,581 626,447	76,779  76,779  76,779  501,666 1,212,738 20,519 1,811,704  27,433 27,435 14,155 111,775 7,731	, NR	36,825,787  1,654 3,814,385 3,822 281,943 4,100,155 1,676,403 7,661,122 496 20,394 1,144 183 21,718 475,755 574,955
	Electric plant sold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intensible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Distribution plant Distribution plant Electric Plant Addition Service Plant Total Electric Plant Addition Steam production plant Internal combustion engine production plant Total production plant Distribution plant Steam production plant Internal combustion engine Internal combustion engine Total production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant	706,203 706,203 287,129 2,790,1031 ,446,944 4,230,308 379,997 96,620 539,260	1,206,594  ADDITIONS AND  1,831 161,456 22,935 186,223	53,934 7,823 61,757 906,803 4,235,143 178,659 5,382,362 31,548 1,063 32,611 33,649	250,167 658 250,826 2,075,700 4,793,770 263,000 7,383,298	3,628,188  ANT  \$ 248,984 248,984 91,165 260,715 25,581 626,447	19, 197, 412 76,779 76,779 501,666 1,212,738 20,519 1,811,704 27,433 27,433 14,155	\$	36,825,787  1,656 3,814,385 3,822 281,942 4,100,152 1,676,403 7,661,122 496 20,394 1,144 183 21,718 475,755 574,955 0 78,800 1,151,715
3	Electric plant fold Donaldons in aid of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Seam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant General plant Total Electric Plant Additions Steam production plant Internal condustrion engine production plant Total Electric Plant Addition Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant United to the plant Total Electric Plant Retriements Intensible plant Total Electric Plant Retriements Intangible plant	\$ 706,203 287,129 2,790,031 446,944 4,230,308 379,997 96,620 539,260 101,126	1,206,594  ADDITIONS ANI  1,831 161,456 22,935 186,223	53,934 7,823	250,167 658 250,167 658 250,203,770 263,000 7,383,298 588,028 123 59 588,212 31,773	3,628,188  ANT  \$ 248,984 248,984 91,165 260,715 25,581 626,447	76,779  76,779  76,779  501,666 1,212,738 20,519 1,811,704  27,433 27,435 14,155 111,775 7,731	, NR	36,825,787  1,654 3,814,385 3,822 281,943 4,100,155 1,676,403 7,661,122 496 20,394 1,144 183 21,718 475,755 574,955
<u> </u>	Electric plant fold Donallons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total Electric Plant Addition Total Electric Plant Total production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Distribution plant Total Electric Plant Retirements NET ADDITIONS Intangible plant Total Electric Plant Retirements NET ADDITIONS Intangible plant Production plant	\$ 706,203 287,129 2,790,331 446,944 4,230,308 379,997 96,620 539,260 101,126 1,117,005	1,206,594  ADDITIONS ANI  1,831 161,456 22,935 186,223	53,934 7,823 61,757 906,803 4,235,1362 31,548 1,063 32,611 33,649 458,232 15,634 540,126	250,167 658 250,826 2,075,770 263,000 7,383,298 588,028 123 599 588,212 317,073 969,612 113,957 1,988,855	3,628,188  ANT  \$ 248,984 248,984 91,165 260,715 25,581 626,447	76,779  76,779  76,779  501,666 1,212,738 20,519 1,811,704  27,433 27,435 14,155 111,775 7,731	, NR	36,825,787  1,656 3,814,385 3,822 281,942 4,100,152 1,676,403 7,661,122 496 20,394 1,144 182 21,718 475,755 574,955 574,955 574,955 574,955 1,151,715 1,158
3	Electric plant fold Donaldons in aid of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Seam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Total production plant Total Electric Plant Additions Seam production plant Total Electric Plant Additions Internal condustrion engine production plant Total Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant United Internal Combustion Plant Total Electric Plant Retriements Intensible plant Total Electric Plant Retriements Intangible plant Production plant Seam production plant Froduction plant Total Electric Plant Retriements Intangible plant Production plant Seam production plant Hydraulic production plant	\$ 706,203 287,129 2,790,031 446,944 4,230,308 379,997 96,620 539,260 101,126	1,206,594  ADDITIONS ANI  1,831 161,456 22,935 186,223	53,934 7,823	250,167 658 250,826 2,075,700 4,793,770 263,000 7,383,298 588,028 123 588,123 317,073 969,612 113,592 1,988,855	3,628,188  ANT  248,984 248,984 91,165 260,715 25,581 626,447  2,274 63,282 7,947 73,505	76,779  76,779  76,779  501,666 1,212,738 20,519 1,811,704  27,433 14,155 111,775 7,731 161,095	NR NR 1,561	36,825,787  1,656 3,814,385 3,822 281,942 4,100,152 1,676,403 7,661,122 496 20,394 1,144 183 21,718 475,755 574,955 574,955 574,955 574,955 1,151,715 1,158
3	Electric plant fold Donallons in aid of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant User hydraulic production plant Internal combustion engine production plant Total production plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Electric Plant Addition Total Electric Plant Total production plant Internal combustion engine production plant Total production plant Transmission plant Total production plant Total Electric Plant RETIREMENTS NET ADDITIONS Intangible plant Production plant Total Electric Plant RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Laternal combustion engine production plant	3 706,203 287,129 2,790,031 446,944 4,230,308 379,997 96,620 539,260 101,126 1,117,005	1,206,594  ADDITIONS ANI  1,831 161,456 22,935 186,223	53,934 7,823 61,755 906,803 4,235,143 178,659 5,382,362 31,548 1,063 32,611 33,649 458,232 15,634 540,126	101,946,083  OF ELECTRIC PL  \$  250,167 658  250,825 2,075,700 4,793,770 263,000 7,383,298  588,028 123 59 588,212 317,073 969,612 113,957 1,968,855  (337,861) 535,535	3,628,188  ANT  248,984 248,984 91,165 260,715 25,581 626,447  2,274 63,282 7,947 73,505	76,779  76,779  76,779  76,779  76,779  1,811,704  27,433  27,433  27,433  27,433  111,775  7,731 161,095	NR NR 1,561 (1.075)	36,825,787  3,814,385 3,825,494 4,100,155 1,676,403 1,684,674 C 198,236 7,661,122 496 20,394 1,146 475,73 574,951 574,951 0,78,800 1,151,715 1,158 3,793,991 2,682 281,760
3	Electric plant fold Donaldons in and of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Total production plant Total Electric Plant Additions Steam production plant Hydraulic production plant Total Electric Plant Additions Internal conduction plant Hydraulic production plant Total Production plant Total Electric Plant Addition Total production plant Internal combustion engine production plant Total production plant Total production plant Total Electric Plant Retriements NET ADDITIONS NET ADDITIONS Intangible plant Production plant Total Electric Plant Retriements NET ADDITIONS NET ADDITIONS Intangible plant Production plant Internal combustion engine production plant Total Electric Plant Retriements NET ADDITIONS Intangible plant Production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant Transmission plant	\$ 706,203 287,129 2,790,031 446,944 4,230,308 379,997 379,997 379,997 379,260 101,126 1,117,005 326,206	1,206,594  ADDITIONS ANI  1,831 161,456 22,935 186,223	53,934 7,823 61.757 906,803 4,235,143 178,659 5,382,362 31,548 1,063 32,611 33,649 458,232 15,634 540,126	250,167 658 250,826 2,075,700 4,793,770 263,000 7,383,298 588,028 123 588,028 123 588,028 123 517,073 969,612 113,997 1,988,855 (337,861) (337,861) 1,758,627	248, 984 248, 984 248, 984 91, 165 260, 715 25, 581 625, 447 2, 274 63, 282 7, 947 73, 505	76,779  76,779  76,779  501,566 1,212,738 20,519 1,811,704  27,433  27,433  27,433  41,155 111,775 7,731 161,095  49,346  49,346	NR 1,561 (1,075) 485 (24,803)	36,825,787  1,654 3,814,385 3,822 281,943 4,100,155 1,676,403 1,684,677 6,122 496 20,394 1,140 182 21,718 475,751 574,951 574,955 0,78,800 1,151,719 1,158 3,793,991 2,682 281,760 4,078,432
3	Electric plant sold Donaldons in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intengible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant Steam production plant Total Electric Plant Addition Steam production plant Total Electric Plant Addition Internal combustion engine production plant Total production plant Total Electric Plant Addition Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total Electric Plant Retirements NET ADDITIONS Intangible plant Production plant Steam production plant Steam production plant Total Electric Plant Retirements NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant	3 706,203 287,129 2,790,031 446,944 4,230,308 379,997 96,620 539,260 101,126 1,117,005	1,206,594  ADDITIONS AND  1,831 161,456 22,935 186,223  5 25,656 25,661	53,934 7,823  53,934 7,823  61,757 906,803 178,659 5,382,362  31,548 1,063 32,611 33,649 458,232 456,232 456,345 540,126	250,167 658 250,826 2,075,770 263,000 7,383,298 588,028 123 599 588,212 317,073 969,612 113,957 1,988,855 (337,861) 535,	3,628,188  ANT  248,984 248,984 91,165 260,715 25,581 626,447  2,274 63,282 7,947 73,505	76,779  76,779  76,779  76,779  76,779  1,811,704  27,433  27,433  27,433  27,433  111,775  7,731 161,095	NR NR 1,561 (1.075)	36,825,787  3,814,385 3,825,494 4,100,155 1,676,403 1,684,674 C 198,236 7,661,122 496 20,394 1,146 475,73 574,951 574,951 0,78,800 1,151,715 1,158 3,793,991 2,682 281,760

REFLECTS \$840,476 UNCLASSIFIED RETIREMENTS UNCLASSIFIED RETIREMENTS INCLUDES \$44,850 UNDISTRIBUTED ELECTRIC PLANT PURCHASED

D INCLUDES \$10,445 UNDISTRIBUTED ELECTRIC PLANT SOLD E SEE NOTES (C) AND (D) TO ITEMS 117 AND 126, RESPECTIVELY

#### Utılıty Plant

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L K E N D	ITEM	IOWA ELECTRIC COMPANY	IOWA ELECTRIC LIGHT AND POWER COMPANY	TOWA- JLLINGIS GAS AND ELECTRIC COMPANY	IGWA POWER AND LIGHT COMPANY	IOWA PUBLIC SERVICE COMPANY	IOWA SOUTHERN UTILITIES COMPANY OF DELAWARE	NORTHWESTERN LIGHT AND POWER COMPANY	SIOUX CITY GAS AND ELECTRIC COMPANY	02 42-1
H		1	1	\$	3	<b>.</b>	\$	\$	\$	1 1
	ELECTRIC UTILITY PLANT Utility plant in service	7,077,711	30,409,378	29,442,536	24,388,713	29,477,696	17, 195, 956	2,177,262	11,629,732	1
3	Utility plant leased to others Construction work in progress	901,183	692,253	7,905,340	4,009,698	3,445,666	2,655,816	75,193	1,061,370 79,239	3
4	Utility plant held for future use Utility plant acquisition adjustments	,		31,566	8,986	2,278,332			224, 143	5
6	Utility plant in process of reclassification TOTAL	7,978,895	31, 101, 631	37,379,442	20,377,790 48,785,187	35,201,694	19,851,772	2,252,455	12,994,484	7
8	Reserves for depreciation and amortization	NR NR	NR	8,967,508 28,411,934	D 9,309,311	4,409,752	NR.	NR	2,433,387 10,561,097	8 9
9	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES									
10	GAS UTILITY PLANT Utility plant in service	934,009	2,129,605	11,016,123	2,703,034	3,725,404	2,477,131	109,561	3,500,402	10
11	Utility plant leased to others Construction work in progress	21,248	14,472	447,093	315,920	209,662	75,669	48,788	77,365	12
13 14	Utility plant held for future use Utility plant acquisition adjustments					261,940	ĺ			14
15	Utility plant in process of reclassification	955,258	2,144,078	11,463,216	8,006,659 11,025,613	4,197,006	2,552,800	158,350	3,577,767	16
16 17	Reserves for depreciation and amortization	NR	NR	3,448,242	D 2,726,719	1,044,069 3,152,937	NR	NR.	1,056,336 2,521,431	17
18	TOTAL GAS UTILITY PLANT LESS RESERVES			8,014,974	<del></del>	2,152,937				1.0
19	OTHER UTILITY PLANT Utility plant in service	23,713	3,548,166	3,581,705	307,022	1,795,013	251,092	19,353	1,286,378	19
20	Unlity plant leased to others	22,120		· ' '	1	' '	1 62%		37,334	20 21
21 22	Construction work in progress Utility plant held for future use		319,284	14,067	6,815 80,495	228,610	1,623			22
23	Utility plant acquisition adjustments Utility plant in process of reclassification	{	!		172 680				20,888	24
24 25	Total	A 23,713	B 3,867,451	3,595,772	172,680 E 567,012	2,023,623	J 252,715	L 19,353 NR	1,344,600 509,243	25
26 27	Reserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES	NR.	NR_	1,596,242 C 1,999,530	D 226,716	460,426 H 1,563,197	NR	NR	M 835,357	27
1							1	1		1
28	TOTAL UTILITY PLANT Unluy plant in service	8,035,434	36,087,151	44,040,364	27,398,768	34,998,114	19,924,179	2,306,176	16,416,512	28
29 30 31	Utility plant leased to others  Construction work in progress	922,432	1,026,011	8,366,500	4,332,434	3,883,938	2,733,108	123,981	1,176,069	30
31	Utility plant held for future use Utility plant acquisition adjustments		, ,	31,566	80,495 8,986	2,540,272			79,239 245,031	31
32 33	Utility plant in process of reclassification		047 405	60 540	28,557,129		K 1 275 392	1,619,068		33
34 35	Unclassified and undestributed TOTAL	8,957,867	943,105 38,056,268	69,548 52,507,978	F_60,377,812	41,422,324	K 1,275,382 23,932,669	4.049.227	17,916,851	35
36 37	Reserves for depreciation and amortization	1,863,897 7,093,970	9,204,473	14,011,992 38,495,986	G 15, 256, 430 45, 121, 382	5,914,248 35,508,076	3,771,212 20,161,457	583, 124 3, 365, 102	3,998,966 13,917,885	36
37	TOTAL UTILITY PLANT LESS RESERVES	1 7,093,970	1 _60,004,730	1 20, 723, 380	1	1			1 across Contracting to the Contraction	$\neg$

DETAIL OF ELECTRIC UTILIT	PLANT IN	SERVICE AND	IN PROCESS O	F RECLASSIFICATION
---------------------------	----------	-------------	--------------	--------------------

			1		[ (	3	1	1
INTANGIBLE PLANT  Organization Franchises and consents Miscellaecous intangible plant	187,332 28,843		28,350	<sup>2</sup> 6,480 45,327 2,349 84,157	51,994 85,113 20,455			28,146 4,821
TOTAL INTANGIBLE PLANT	216,176		28,350	84.157	157.564			32,967
STRAM PRODUCTION PLANT Land and land rights Structures and unprovements Boiler plant equipment Engines and engine deven generators Turbogenerator units Accessory electric equipment Miscellaneous power plant equipment Total Stram Production Plant		12,927,662	114,559 3,195,061 5,347,118 3,625,532 1,614,862 159,521 14,056,653	173, 255 3, 255, 729 5, 892, 784 108, 333 3, 157, 063 1, 431, 102 173, 258 14, 191, 527	145,357 1,275,781 2,162,000 1,681,475 493,652 40,267 5,798,534	120,431 706,192 1,756,151 219,048 1,047,260 14,069 3,863,171		120,782 1,425,294 2,595,766 2,179,707 422,067 84,948 6,828,566
HYDRAULIC PRODUCTION PLANT Land and land rights Structures and improvements Reservoirs dains and waterways Water wheels turbines and generators Accessory electric equipment Miscellaneous power plant equipment Roads, tailroads and bridges TOYAL HYDRAULIC PRODUCTION PLANT	166, 191 839, 799 197, 389 81, 364 1, 453	708,465	7,462 6,651 230,004 168,793 1,206 1,041	40,673 58,060 177,375 55,204 18,928 237 49 348,529	306,875 81,798 553,583 115,611 41,325 3,126			
INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Senictures and improvements Fuel holders producers and accessories Internal combustion engines Generators Accessory electric equipment Miscellaneous power plant equipment	7,585 87,229 10,938 641 106,394		2,869 6,002 17,961 6,427 2,581	13,345 80,233 27,910 475,775 72,661 63,497 1,310	57,164 623,017 100,648 2,749,148 291,933 359,508 9,985 4,191,405			

NR Not reported

A Common utility

B Total, Heating \$1,208,019, Transportation \$2,659,433

C Total, Transportation \$1,827,460, common \$1,768,312

Transportation \$656,025, common \$1,343,505

D See Note (G) to Item 36.

E Total, Heating \$366,537, ice \$119,980, common \$80,495

INCLUDES \$2,993,684 UNCLASSIFJED RESERVE FOR DEPRECIATION
TOTAL, HEATING \$238,029, WATER \$270,065, COMMON \$1,515,529 LESS
RESERVES, HEATING \$147,288, WATER \$210,441, COMMON \$1,205,468
HEATING UTILITY
INTANGIBLES
HEATING UTILITY
TOTAL, HEATING \$342,015, COMMON \$1,002,585 LESS RESERVES, HEATING

				Control Lian						
1-2m 20	ITEM	IOWA Electric Gompany	IOWA ELECTRIC LIGHT AND POWER COMPANY	IOWA ILLINOIS GAS AND ELECTRIC COMPANY	IOWA POWER AND LIGHT COMPANY	TOWA PUBLIC SERVICE COMPANY	IOVA SOUTHERN UTILITIES COMPANY OF DELAWARE	NORTHWESTERN LIGHT AND POWER COMPANY	SIOUX CITY GAS AND ELECTRIC COMPANY	L N E N O
	DETA	IL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	-Continued			
67 68 69 70 71 72 73	TRANSMISSSION PLANT Land and land rights Clearing land and rights of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices	29,069 22,966 688,608 707,367 695,277	\$ 2,402,620 } 3,358,458	307,446 81,299 14,873 753,092 276,214 781,724 1,040,798	\$	186,362 55 36,874 1,150,518 1,650,553 1,899,852	117,702 76,239 F 91,585 G 1,929,493 5,071,288	190,766	24,320 1,496 697,153 202,918 192,522	68 69 70 71 72 73
74 75 76 77	Underground conduit Underground conductors and devices Roads and trails Total Transmission Plant	2,143,289	5,761,079	4,043 141,966 3,401,455		385 18,433	7,286,307	471,882	1,118,410	74 75 76 77
78 <b>5</b> 79 80	DISTRIBUTION PLANT  Land and land rights  Structures and improvements  Station equipment	2,511		73,426 284,770 1,804,296	598,122 1,514,442 1,535,182	52,398 34,818 1,278,680	FG		1,733 18,590 717,047	78 79 80
81 82 83 84 85 86	Storage battery equipment Poles, towers and fixtures Overhead conductors and devices Underground conductors Underground conductors and devices Line transformers	960,818 797,199 ) 1,693 ) 686,196		2,330,748 2,303,503 341,400 362,928	112 6,980,293 6,540,961 947,968 846,696 3,747,780	3,267,854 3,256,940 97,628 171,671	2,524,039		598, 580 635, 249 108, 757 323, 443 390, 182	84
87 88 89 90	Services Meters Installations on customers premises Leased property on customers premises	458,159		1,996,113 682,930 1,158,934	1,078,112 1,649,494 36,418 5,455		638,460 1,006,225		287,796 375,067	87 88 89 90
93	Street Lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT Land and land rights	91,523 2,998,102 35,582	7,980,212	274,025 11,613,073	419,497 C 25,900,539 28,878	460,899 13,284,833	195,416 5,364,520		193,338 3,649,787	93
94 95 96 97 98 99	Structures and improvements Office furniture and equipment Transportation equipment Stores equipment Shop equipment Laboratory equipment Tools and work equipment	136,007 32,868 67,872 6,339		13,036 77,702 181,605 11,490 48,553 51,761 64,194	83,826 273,268 376,787 28,456 15,773 64,263 59,419		82,746 210,131 229,638 241,728 39,075 19,533			94 95 96 97 98 99
101 102 103 104 105 106	Communication equipment Miscellaneous equipment SUSTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit	278,670 A 48,880		17,072 1 335 466,748 B (574,740)	86,685 13,742 1,031,101 A 2,255,832 220,081		31,555 854,406 H (172,448	) A 3,314		101 102 103 104 105 106 107
108	TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	327,551	30,409,378	(107,992) 29,442,536	3,507,014 44,766,502	29,477,695	681,958 17,195,956	3,314	11 600 520	108
	PROCESS OF RECLASSIFICATION	7,077,711	30,409,378	29,442,530	44,700,302	1 29,477,695	1 17, 193, 936	2,177,262	11,629,732	
		<del></del>	ADDITIONS AND	RETIREMENTS	OF ELECTRIC PL	ANT				
T	ADDITIONS	ı	\$	\$	\$	\$	\$	3	];	T
111 112 113	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	491	i	214,885 51,757	1,515 1,888,776 2,293 1,052	12,517 156,966 2,142 1,651,306	28,838		196,395	111 112 113
114 115 116 117 118	Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	491 (94,461) 337,408 26,083 269,521	NR NR	266,642 1,967,519 1,178,844 134,782 3,547,787	1,892,122 4,495,179 0 323,732 6,712,549	1,651,306 1,810,415 354,436 1,439,098 3,616,467	28,838 1,167,999 512,344 150,426 1,859,607	NR.	196,395 68,840 232,158 497,395	115 116 117
119 120 121 122	Intangible plant Production plant Steam production plant Hydriulic production plant Internal combustion engine production plant	2,000 452		40,886 27,106	48,689 3	4,632 18,646 103,223	67,051		45,267	119 120 121 122
123 124 125 126 127	Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS	2,452 180,438 84,989 17,167 285,197	NR NR	67,992 56,762 118,599 17,781 261,134	48,693 260,982 36,554 346,230	103,223 121,869 46,584 199,739	67,051 86,015 58,453 J 114,810 326,329	NR	45,267 11,853 118,344 175,465	123 124 125 126 127
128 129 130	NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	(150)	215, 574 (325)	173,999 24,651	1,515 1,840,087 2,293	7,885 138,320 2,142	(38, 213)		151,128	128 129 130 131
131 132 133 134 135 136	Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT NEY ADDITIONS	39 (1,961) (274,899) 252,419 8,916 (15,676)	78,538 293,787 1,009,507 678,809	198,650 1,910,757 1,060,245 117,001 3,286,653	1,049 1,843,429 4,234,197 E 287,178 6,366,319	2,142 1,548,083 1,688,546 307,852 1,239,359 3,243,642	(38, 213) 1,081,984 453,891 35,616 1,533,278	8,863 8,863 (11,643) 69,835 67,055	151,128 56,987 113,814 321,930	132 133 134 131

NR NOT REPORTED
A UNCLASSIFIED ELECTRIC PLANT
B UNCLASSIFIED RETIREMENTS
C TRANSMISSION PLANT INCLUDED WITH DISTRIBUTION PLANT
D. INCLUDES \$147,879 UNDISTRIBUTED ELECTRIC PLANT PURCHASED
E SEE NOTE (D) TO ITEM 117

F DISTRIBUTION STRUCTURES AND IMPROVEHENTS INCLUDED WITH TRANSMISSION STRUCTURES AND IMPROVEMENTS
G DISTRIBUTION STATION EQUIPMENT INCLUDED WITH TRANSMISSION STATION EQUIPMENT
H UNCLASSIFIED RETIREMENTS
J INCLUDES \$84,351 UNCLASSIFIED RETIREMENTS

Kansas Kentucky

Cansas Centucky		Kentucky						
ITEM	CENTRAL KANSAS POWER COMPANY, THE	EASTERN KANSAS Utilities, Inc	KANSAS Electric Power Company, The	KANSAS GAS AND ELECTRIC COMPANY	KANSAS Power and Light Company, The	WESTERN LIGHT & TELEPHONE COMPANY, INC	KENTUCKY UTILITIES COMPANY	KENTUCKY AND WEST VIRGINI POWER COMPANY, INCORPORATED
	+;	3	\$	1	1	\$	\$	\$
ELECTRIC UTILITY PLANT	1	1	1	43,126,307	7,604,270	13,681,047	60,889,281	23,969,118
Utility plant in service	3,822,832	3,544,253	13,214,420	47,120,001	7,004,210	( ' '		
Utility plant leased to others Construction work in progress	513,241	310,840	907,436	881,271	5,473,632	1,051,472	3,283,309	115,099
Utility plant held for future use			-	849,711	512	1	4,196,581	338,436
Utility plant acquisition adjustments	(3,895)	1		849,711	35,870,361			
Utility plant in process of reclassification TOTAL	4,332,178	3,855,093	14, 121, 856	44,857,289	48.948,775	14,732,519	68,369,171	24,422,653 4,170,733
Reserves for depreciation and amortization	704,832	657,014	NR	8,520,300 36,336,989	7,764,719 41,184,056	3,346,712 11,385,807	11,773,588 56,595,583	20, 251, 920
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	3.627.346	3,198,079		30,330,989	41, 104,000			
GAS UTILITY PLANT		1				C70 507	808,058	
Utility plant at service			1,504,941	1	1,608,317	672,587	000,000	1
Utility plant leased to others Construction work in progress		1	85,173	1	463,289	914	15,796	
Utility plant held for future use	l		00,200	l	(2.5.5)		1	1
Utility plant acquisition adjustments		1	•		(3,546)			
Utility plant in process of reclassification TOTAL			1,590,114		17,187,069 19,255,129	673,502	823,854	
TOTAL Reserves for depreciation and amortization			NR		NR	266,660	268,390	
TOTAL GAS UTILITY PLANT LESS RESERVES					I	406,842	555,464	
OTHER UTILITY PLANT					1	i	G	
Utility plant in service	68,078	16,002	131,198	l	227,135	5,641,914	l	1
Littlity plant leased to others		1		1	42,518	424,843		
Construction work in progress Utility plant held for future use		ļ	178	1	42,510			
Utility plant held for future use Utility plant acquisition adjustments		]	,	j		(31,637)	1	1
Utility plant in process of reclassification					601,037 D 870,690	6,035,121		
TOTAL	68.078 30.081	16,002 14,413	C 131,376 NR		D 870,690 NR	1.527.369		
Reserves for depreciation and amortization Total Other Utility Plant Less Reserves	A 37, 997	8 1, 589	140			E 4,507,751		
					1			
TOTAL UTILITY PLANT Utility plant in service	3,890,911	3,560,255	14.850,559	43,126,307	9,439,722	19,995,549	61,697,339	23,969,118
Utility plant leased to others	3,890,911	3,300,233	1	1 ' '	1	1	, ,	
Construction work in progress	513,241	310,840	992,787	881, 271	5,979,439	1,477,232	3,299,105	115,09
Utility plant held for future use Utility plant acquisition adjustments	(3,895)	1		849,711	(3,034)	(31,637)	4,196,581	338,436
Unity plant in process of reclassification	(5,695)	ή.	}		(3,034) 53,658,467			
Unclassified and undistributed		4 004 005	15 043 342	44,857,289	69,074,594	21,441,144	69,193,025	24,422,65
TOTAL	4,400,257 734,913	3,871,095 671,427	15,843,346 2,973,837	8,520,300	13,887,693	5, 140, 742	12,041,978	4,170,733
Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	3,665,344	3,199,668	12,869,509	36,336,989	55, 186, 901	16,300,401	57, 151, 047	20,251,920

DETAIL OF FLECTRIC	TITITITY PLANT IN	SERVICE AND IN	PROCESS OF	RECLASSIFICATION

INTANGIBLE PLANT	3	\$	\$	\$	\$	\$	\$	\$
Organization	16,967	10, 191	1,489	7,393	339, 108	170,540	44,491	
Franchises and consents			1	,	50,986		32,093	36,962
Miscellaneous intangible plant	3,292				96,974	2,641	13,461	
Miscellaneous intangible plant Total Intangible Plant	3,292 20,259	10, 191	1,489	7,393	50,986 96,974 487,070	173, 182	90,046	36.962
STEAM PRODUCTION PLANT								
Land and land rights	9,127	2,543	22, <b>1</b> 42 411,972	194,058 3,598,623	296,991	28,811 456,372	176,579	23,656
Structures and improvements	9,127 113,451 284,572	2,543 30,970	411,972	3,598,623	3,341,533	456,372	5,165,626	311,649
Boiler plant equipment	284, 572	65,063	558,682	4,461,076	5,974,003	687,409	5,675,706	451, 256
Engines and engine driven generators	8,333		32,328	, ,	191,951	,	102	
Turbogenerator units	8,333 519,512	38,873	507,117	3,755,181	3, 296, 713	747,447	3,953,302	561,952
Accessory electric equipment	124.039	47,466	321,365	787.134	1, 133, 371	149,454	1,278,673	102,058
Miscellaneous power plant equipment	124,039 10,789	607	64,158	112,036	156, 233	149,454 38,481 2,107,977	1,278,673 286,730 16,536,721	102,058 24,004 1,474,577
TOTAL STEAM PRODUCTION PLANT	1,069,827	185,524	1,917,767	12,908,109	2%, 991 3, 341, 533 5, 974, 003 191, 951 3, 2%, 713 1, 133, 371 156, 233 14, 390, 797	2.107.977	16,536,721	1,474,577
HYDRAULIC PRODUCTION PLANT								
Land and land rights		1,493	1	1	1	1	908,980	
Structures and improvements		18.209	1	ļ		1	569.674	
Reservoirs dams, and waterways		47,692	1	ì	400,028	l	6,073,048 389,764	
Water wheels turbines and generators	)	26,953	}	1	87,622	ì	389,764	
Accessory electric equipment		1,493 18,209 47,692 26,953 3,300		1	87,622 6,201	!	166,364	
Miscellaneous power plant equipment		•	1	1	111		17,150	
Roads, railroads and bridges	li		i		459		60,645	
TOTAL HYDRAULIC PRODUCTION PLANT		97,649			494,422	·	8,185,628	
INTERNAL COMBUSTION ENGINE PROD PLANT			ł	ĺ		!	(	[
Land and land rights	1,800	2,682		Į.	11,644 69,369 15,696 469,902 50,744	20,697		
Structures and improvements	46,818	2,682 25,792	1	1	69,369	203,774	1	
Fuel holders, producers, and accessories	17,173	8,455		1	15,696	81,056	j	
Internal combustion engines	282,764	193,468	1	l .	469,902	1,614,776	}	ļ
Generators	49,311	•	1	•	50,744	164 645	1	1
Accessory electric equipment	15.569	8,356	Į.	1	150	87,567		
Miscellaneous power plant equipment	4.053	2.95 <u>4</u> 241.709			17, 280 634, 789	70,655		
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	417,490	241,709		-	634,789	87,567 70,655 2,243,173 4,351,150		
TOTAL PRODUCTION PLANT	1,487,317	524,883	1,917,767	12,908,109	15,520,009	i 4.351.150	24,722,350	1.474.577

NR NOT REPORTED

A WATER UTILITY

B HEATING UTILITY

C TOTAL, ICE \$41,158, TRANSPORTATION \$90,218

D TOTAL, HEATING \$623,710, WATER \$246,980 TRANSPORTATION UTILITY

SOLO FEB 1, 1948

E TOTAL, TELEPHONE \$5,058,686, WATER \$928,600, INTANGIBLES \$47,835
LESS RESERVES, TELEPHONE \$3,778,061, WATER \$703,615, INTANGIBLES \$26,075
F CERTAIN GAS PROPERTIES SOLD DURING YEAR
CE UTILITY SOLD DURING YEAR

Kansas Kentucky

			Utility Plan	,		Kanan	Kentucky	Kentuc
ITEM	CENTRAL KANSAS POWER COMPANY, THE	EASTERN KANSAS UTILITIES, INC	KANSAS ELECTRIC POWER COMPANY, THE	KANSAS GAS AND ELECTRIC COMPANY	KANSAS POWER AND LIGHT COMPANY, THE	WESTERN LIGHT & TELEPHONE	KENTUCKY UTILITIES COMPANY	KENTUCKY AND WEST VIRGINI POWER COMPANY, INCORPORATED
DETA	AIL OF ELECTRIC (	TILITY PLANT I	N SERVICE AND IN	PROCESS OF RE	CLASSIFICATION	-Continued		
1 11 115	13							
TRANSMISSSION PLANT Land and land rights	3,562	26,822	59,234	428,936	212,452	74,256	1,442,084	818,719
Clearing land and rights-of way Structures and improvements	5		28,332 313	65,756 158,988	33,570 32,967	7,554 288	597,416	598.339
Station equipment Towers and fixtures	180, 297	212,605	759,150	2,683,841	3,117,094	1,019,576	69,175 2,682,100	168,313 2,053,262 271,627
Poles and fixtures	266,537	2,085 298,914	593,416	615,117	106,60 <del>6</del> 3,088,134	1,107,840	1,059,689 2,646,924	271,627 1,239,036
Overhead conductors and devices Underground conduit	281,981	378,431	990,076 40	2,824,741	2,804,807	1,167,473	4,648,065	1,239,036 1,715,942
Underground conductors and devices Roads and trails				5 O83	287 300		7,767	
TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	732,384	918,859	2,430,564	6,083 8,397,422	9,396,220	3,376,989	13, 153, 223	6,865,241
Land and land rights Structures and improvements	393	8,627	37,670	362,242	41,580	16,577	118,906	982,550
Station equipment	149,561	177, 167	25,585 261,467	158,938 2,772,056	58,146 1,281,877	2,105 97,770	95,113 2,993,122	119,157 1,292,750
Storage battery equipment Poles towers and fixtures	320,709	618,481	1,291,788	4,018,281	599 3,098,463	1.581.884	4,751,285	4,059,32
Overhead conductors and devices Underground conduit	308,880	530,567	1,332,191 20,334	3,561,665 678,144	3,302,999 182,492	1,196,340	4,568,834	3,314,534
Underground conductors and devices Line transformers	882	201 414	37,007	528, 591	230,347	33,738 942,399	248	3 634
Services Meters	322,517 125,716	291,411 112,876	1,110,532 377,757	3,045,159 1,173,914	3,249,443 1,152,043	457,534	3,527,039 1,692,711	2,133,903 904,11
Installations on customers premises	179,854	197,792	451,315 7,996	1,874,124 6,739	1,640,303 31,665	673,886	3,087,107	1,299,28
Leased property on customers premises Street lighting and signal systems	24,738 38,620	28,721	201,992	7,059 720,834	1,018 614,298	244,334	290	1,39
TOTAL DISTRIBUTION PLANT GENERAL PLANT	1,471,874	1,965,646	5,155,639	18,907,752	14,885,281	5,275,467	21,605,123	14,308,99
Land and land rights	4 / 455	0.50.	8,722	330,596 1,039,059	57,173	7,174	65,544	138,66 758,45
Structures and improvements Office furniture and equipment	14,675 33,648	8,504 30,295	273,375 77,719	322, 151	347,594 245,120	75,102 111,012	333,582 259,355	1 88.24
Transportation equipment Stores equipment	43,688	44,948 1,557	152,933 4,950	474.869	317,904 46,181	219,672 10,077	388,437 9,902	192,13
Shop equipment Laboratory equipment	1,641 3,711 1,149	1	3,506 22,770	22, 121 39, 285	26,456	6,701	5,908	39
Tools and work equipment	5, 483	5,083 7,491	7.058	86,202 97,377	48,239 123,928	19,233 14,403	57,282 85,813	14,57
Communication equipment Miscellaneous equipment	83 2,414	22, 113 4,677	8,323 33,442	454,933 39,029	111,537 2,287	5,081 33,147	86,197 26,510	67,79 5.08
SUBTOTAL GENERAL PLANT Other tangible property	2,414 106,497	124,672	612,803 A 3,096,155	2,905,627	1,326,423 A 1,848,784	501,607 2,649	1,318,536	1,292,01 B (16,71
Electric plant purchased	4,500		. 3,350,220		10,841	2,045		8,04
	1	1	1					
Electric plant sold  Donations in aid of construction—Credit								
Electric plant sold	110,997	124,672	3,708,958	2,905,627	3,186,049	504,257	1,318,536	1,283,34
Electric plant sold Donations In aid of construction—Credit TOTAL GENERAL PLANT	110,997 3,822,832	124,672 3,544,253	3,708,958 13,214,419	2,905,627 43,126,306	3,186,049 43,474,630	504,257	1,318,536 60,889,281	1,283,34 23,969,11
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SURVICE AND IN		3,544,253		43, 126, 306	43,474,630			
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS		3,544,253	13,214,419	43, 126, 306	43,474,630		60,889,281	23,969,11
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant	3,822,832	3,544,253	13,214,419	43, 126, 306  OF ELECTRIC PLA	43,474,630 ANT	13,681,047	60,889,281	23,969,11 \$
Electric plant sold Donations in and of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	3,822,832	3,544,253	13,214,419	.43,126,306 DF ELECTRIC PLA	43,474,630 LNT \$ 1,562,178	13,681,047	60,889,281	23,969,11 \$
Electric plant sold Donations In aid of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant	3,822,832 \$ 572,256	3,544,253	13,214,419	43,126,306  OF ELECTRIC PLA  3,140,745	43,474,630 LNT \$ 1,562,178	13,681,047 3 29,974 381,116 411,091	\$ 2,615 2,989,900 65 2,989,965	23,969,11 \$ 26 5,95
Electric plant sold Donations in and of construction—Credit TOTAL ERECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Transmission plant Transmission plant Transmission plant	\$ 572,256 15,005 587,261 105,602	3,544,253  ADDITIONS ANI	13,214,419  D RETIREMENTS (  134,749  134,749  147,654	43,126,306  OF ELECTRIC PLA  3,140,745  3,140,745  839,820	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716	29,974 29,116 411,091 246,471	\$     2,615     2,989,900     65     1.083,355	\$ 26 5,95
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant 1 total production plant Transmission plant Transmission plant Transmission plant Distribution plant Distribution plant General plant General plant	\$ 572,256 15,005 587,261 105,602 353,537 20,949	3,544,253  ADDITIONS ANI  444,632 599,744 22,988	13,214,419  D RETIREMENTS 0  134,749  134,749  134,749  147,654  752,999 65,002	43,126,306  OF ELECTRIC PLA  3,140,745  3,140,745  3,140,745  1,776,379  211,000	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543	29,974 381,116 411,091 246,471 726,430 99,423	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610	23,969,11 \$ 26 5,95 131,63
Electric plant sold Donations In aid of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydralule production plant Internal combustion engine production plant Transmission plant Distribution plant Distribution plant Transmission plant Transmission plant Total Electric Plant Additions Total Electric Plant Additions ETREMENTS	3,822,832 \$ 572,256 15,005 587,261 105,602 353,537	3,544,253  ADDITIONS ANI  444,632 599,744	13,214,419 D RETIREMENTS ( 134,749 134,749 147,654 175,909	3,140,745 33,140,745 33,140,745 339,820 1,776,379 211,000 5,967,946	43,474,630 INT 1,562,178 5,130 1,567,309 505,716 2,486,080	29,974  381,116 411,091 246,471 726,473 99,423 1,483,416	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361	23,969,111 260 5,950 131,645 3,063,945 87,947 3,289,777
Electric plant sold Donations In and of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Production plant Transmission plant Distribution plant Electric Plant Additions Total Electric Plant Additions	\$ 572,256 15,005 587,261 105,602 353,537 20,949	3,544,253  ADDITIONS ANI  444,632 599,744 22,988	13,214,419  D RETIREMENTS 0  134,749  134,749  134,749  147,654  752,999 65,002	43,126,306  OF ELECTRIC PLA  3,140,745  3,140,745  3,140,745  1,776,379  211,000	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543	29,974 381,116 411,091 246,471 726,430 99,423	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610	23,969,11
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total ELECTRIC PLANT ADDITIONS ENTIREMENTS Intangible plant Production plant Settly plant Production plant Total ELECTRIC PLANT ADDITIONS ENTIREMENTS Intangible plant Production plant Steam production plant Steam production plant Steam production plant	\$ 572,256 15,005 587,261 105,602 353,537 20,949	3,544,253  ADDITIONS ANI  444,632 599,744 22,988	13,214,419  D RETIREMENTS 0  134,749  134,749  134,749  147,654  752,999 65,002	3,140,745 33,140,745 33,140,745 339,820 1,776,379 211,000 5,967,946	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543	29,974  381,116 411,091 246,471 726,473 99,423 1,483,416	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050	\$ 266 5,956 131,646 3,063,956 87,94 3,289,777
Electric plant sold Donations In and of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Total Electric Plant Additions ETTREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Steam production plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Hydraulic production plant Internal combustion engine production plant	\$ 572,256 15,005 587,261 105,602 353,502 20,949 1,067,351 82,181	3,544,253  ADDITIONS ANI  \$  444,632 599,744 22,938 1,067,366	13,214,419 D RETIREMENTS 6 134,749 134,749 147,654 752,909 65,002 1,100,315	3,140,745 3,140,745 3,140,745 3,140,745 3,19,76,379 211,000 5,967,946 3,353 27,987	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543 4,761,649	29,974  381,116 411,091 246,471 726,490 99,423 1,483,416 2,500 22,501	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914	\$ 266 5,956 131,644 3,063,956 87,947 3,289,777 200
Electric plant sold Donations In aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total ELECTRIC PLANT ADDITIONS RETERMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Internal combustion plant Internal combustion plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant	\$ 572,256 15,005 587,261 105,602 353,537 20,949 1,067,351 82,181 82,181 82,181 41,165	3,544,253  ADDITIONS ANI   444,632 599,744 22,988 1,067,366  62 143 205 3,558	13,214,419 D RETIREMENTS 6 134,749 134,749 147,654 752,909 65,002 1,100,315	3,140,745 3,140,745 3,140,745 3,140,745 1,776,379 211,000 5,967,946 3,353 27,987 27,987	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543 4,761,649 56,273 63,481	29,974  381,116 411,091 246,471 726,490 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535 104,201	\$ 266 5,956 131,644 3,063,956 67,94 3,289,773 200 3,125 21,796
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant ECHIPERMENTS Intangible pint Production plant Steam production plant Hydraulic production plant Intangible pint Production plant Steam production plant Hydraulic production plant Intangible pint Production plant Steam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Tansmission plant Distribution plant Distribution plant	3,822,832 572,256 15,005 587,261 105,602 353,537 20,949 1,067,351 82,181 82,181 82,542 41,165 26,909	3,544,253  ADDITIONS ANI  444,632 599,744 22,988 1,067,366  62 143 205 3,558 20,166	13,214,419  D RETIREMENTS 0  134,749  134,749  147,654 752,909 65,002 1,100,315  106,304  106,304  106,304  106,3075 80,075	3,140,745 3,140,745 3,140,745 3,140,745 3,987 211,000 5,967,946 3,353 27,987 93,881 27,987	43,474,630 LNT \$ 1,562,178  5,130 1,567,309 505,716 2,486,080 202,543 4,761,649  56,273 63,481 263,186	29,974  381,116 411,091 726,430 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698 109,350	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535 104,201	\$ 260 5,950 131,640 3,063,950 87,940 3,289,770 200 3,125 21,798 21,798 21,798
Electric plant sold Donations In and of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Internal combustion engine production plant I tansmission plant Distribution plant Concerning plant Production plant Listension plant Distribution plant General plant Fotal Electric Plant Retirements	\$ 572,256 15,005 587,261 105,602 353,537 20,949 1,067,351 82,181 82,181 82,181 41,165	3,544,253  ADDITIONS ANI   444,632 599,744 22,988 1,067,366  62 143 205 3,558	13,214,419 D RETIREMENTS 6 134,749 134,749 147,654 752,909 65,002 1,100,315	3,140,745 3,140,745 3,140,745 3,140,745 1,776,379 211,000 5,967,946 3,353 27,987 27,987	43,474,630 LNT 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543 4,761,649 56,273 63,481	29,974  381,116 411,091 246,471 726,490 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535	\$ 26 5,95 131,64 3,063,95 87,94 3,289,77 200 3,125 21,798 21,798 225,563
Electric plant sold Donations In and of construction—Credit TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total ELECTRIC PLANT ADDITIONS ESTITEMENTS Intangible plant Production plant Total ELECTRIC PLANT ADDITIONS ESTITEMENTS Intangible plant Total production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Distribution plant Distribution plant Total ELECTRIC PLANT RETHERMENTS Intangible plant	\$ 572,256 15,005 587,261 105,602 353,20,949 1,067,351  82,181 82,181 82,6909 4,326	3,544,253  ADDITIONS ANI  444,632 599,744 22,988 1,057,356 62 143 205 3,558 20,166 11,170	13,214,419  D RETIREMENTS 6  134,749  134,749  134,753 147,654 752,909 65,002 1,100,315  106,304  106,304  106,075 80,075 16,201	3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,987 211,000 5,967,946 3,355 27,987 93,881 771,408 41,994	43,474,630  1,562,178  1,562,178  5,130  1,567,309  505,716  2,486,080 202,543  4,761,649  56,273  63,481 263,186 41,194	29,974  381,116 411,091 726,430 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698 109,350	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535 104,201	\$ 26 5,95 131,64 3,063,95 87,94 3,289,77 20 3,12: 21,79 250,56: C 43,70 319,396
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total reduction plant Total reduction plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Seam production plant Intangible plant Production plant Seam production plant Intangible plant Production plant Intangible plant Production plant Intangible plant Production plant Internal combustion engine production plant Tansmission plant Distribution plant General plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Distribution plant General plant Fotal Electric Plant Refirements NET ADDITIONS	\$  572,256  15,005 587,261 105,602 353,537 20,949 1,067,351  82,181  82,181  82,181  62,542 41,165 26,909 4,326 154,944	3,544,253  ADDITIONS ANI  \$  444,632 599,744 22,988 1,067,366  62  143 205 3,558 20,166 11,170 35,101	13,214,419  D RETIREMENTS 6  134,749  147,654 752,909 65,002 1,100,315  106,304 104,075 80,075 80,075 16,201 306,657	3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,379 211,000 5,967,946 3,353 27,987 27,987 27,987 438,266 (3,553)	43,474,630 1,562,178 5,130 1,567,309 505,716 2,486,080 202,543 4,761,649 56,273 63,481 263,186 41,194 424,135	29,974  391,116 411,091 246,471 726,430 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698 109,930 28,361 199,932 (2,500)	2,615 2,989,965 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 35,914 47,385 74,535 104,201 254,745 45,410 486,942 (5,435)	\$ 26 5,95 131,64 3,063,95 87,94 3,125 20 3,125 21,796 250,563 C 43,700 319,396
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total ELECTRIC PLANT ADDITIONS ENTIREMENTS Intangible plant Production plant Steam production plant Total ELECTRIC PLANT ADDITIONS ENTIREMENTS Intangible plant Production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total ELECTRIC PLANT RETIREMENTS  Intangible plant Production plant Steam production plant Total ELECTRIC PLANT RETIREMENTS  Intangible plant Production plant Steam production plant Steam production plant	\$  572,256  15,005  587,261  105,602  353,537  20,949  1,067,351  82,181  82,181  82,542  41,165  26,909  4,326  154,944	3,544,253  ADDITIONS ANI   444,632 599,744 22,988 1,057,366  62 143 205 3,558 20,166 11,170 35,101  (62)	13,214,419  D RETIREMENTS 6  134,749  134,749  134,753 147,654 752,909 65,002 1,100,315  106,304  106,304  106,075 80,075 16,201	3,140,745 3,140,745 3,140,745 3,140,745 3,9820 1,776,379 211,000 5,967,946 3,355 27,987 27,987 93,881 271,408 41,894 438,226	43,474,630  1,562,178  1,562,178  5,130  1,567,309  505,716  2,486,080 202,543  4,761,649  56,273  63,481 265,186 641,194 424,135  1,505,905	29,974  381,116 411,091 246,471 726,430 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698 109,930 28,361 199,937 (2,500) 7,473	2,615 2,989,900 65 2,989,965 1,083,355 2,060,361 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535 104,201 254,745 45,410 486,942 (5,435) 2,995,663	\$ 26 5,95 131,64 3,063,95 67,94 3,289,77 200 3,125 21,798 250,563 C,43,705 319,396
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Seam production plant Hydraulic production plant Intangible plant Production plant Seam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal Combustion plant Production plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Seam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant	3,822,832 572,256 15,005 587,261 105,602 353,537 20,949 1,067,351 82,181 82,181 82,542 41,165 26,909 4,326 154,944 490,075 14,644 504,719	3,544,253  ADDITIONS ANI  444,632 599,744 22,988 1,067,366  62 143 205 3,558 20,166 11,170 35,101  (62) {143} (205)	13,214,419  D RETIREMENTS 6  134,749  134,749  134,749  147,653 147,653 15,002 1,100,315  106,304  106,304 104,075 80,075 16,201 306,657  28,445	3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,353 27,987 211,000 5,967,946 3,353 27,987 93,881 271,408 41,894 438,526 (3,553) 3,112,758	43,474,630  LNT  1,562,178  5,130 1,567,309 505,716 2,486,080 202,543 4,761,649  56,273 63,481 265,186 41,194 424,135  1,505,905 5,130 1,511,036	29,974  381,116 411,091 246,471 726,430 99,423 1,483,416 2,500 22,501 1,946 24,447 34,698 109,930 28,361 199,937 (2,500) 7,473 379,170 386,644	2,615 2,989,900 65 2,989,965 1,083,395 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535 104,201 254,745 45,410 486,942 (5,435) 2,995,663 (32,849) (47,385 2,915,430	23,969,11 26 5,95 131,63,95 3,03,94 3,289,77 20 3,12: 21,799 250,563 C 43,703 319,396 63 2,831
Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Distribution plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal plant Format Electric Plant Retirements NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant	\$  572,256  15,005  587,261  105,602  353,537  20,949  1,067,351  82,181  82,181  82,542  41,165  26,909  4,326  154,944	3,544,253  ADDITIONS ANI   444,632 599,744 22,988 1,057,366  62 143 205 3,558 20,166 11,170 35,101  (62)	13,214,419  D RETIREMENTS 6  134,749  147,654 752,909 65,002 1,100,315  106,304 104,075 80,075 80,075 16,201 306,657	3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,140,745 3,379 211,000 5,967,946 3,353 27,987 27,987 27,987 27,987 (7,408 41,894 438,266 (8,553) 3,112,758	43,474,630  LNT  1,562,178  5,130 1,567,309 505,716 2,486,080 202,543 4,761,649  56,273 63,481 263,186 41,194 424,135  1,505,905 5,130	29,974  381,116 411,091 246,471 726,433,416 2,500 22,501 1,946 24,447 34,698 109,930 28,361 199,927 (2,500) 7,473 379,170	2,615 2,989,900 65 2,989,965 1,083,355 2,405,610 120,813 6,602,361 8,050 (5,763) 32,914 47,385 74,535 104,201 254,745 45,410 486,942 (5,435) 2,995,663 (32,849) (47,385)	\$ 260 5,950 131,644 3,063,950 67,94 3,125 21,798 250,562 C,43,705 319,396 63 2,831

A UNCLASSIFIED ELECTRIC PLANT
B UNCLASSIFIED RETIREMENTS

C INCLUDES \$16,715 UNCLASSIFIED RETIREMENTS D SEE NOTE (C) TO ITEM 126

Utility Plant Kentucky La Maine Louisiana Maine Kentucky Louisian: NEW ORLEANS BANGOR GULF PUBLIC LOUISIANA CENTRAL UNION LIGHT Louisville LOUISVILLE HYDRO-Public SERVICE CO , LOUISIANA POWER & GAS AND ELECTRIC HEAT AND TRANSMISSION LIGHT ELECTRIC SERVICE ELECTRIC CORPORATION POWER N E COMPANY AND SUBSIDIARIES INC COMPANY, THE COMPANY, INC ITEM COMPANY N (E) ELECTRIC UTILITY PLANT 17,004,960 56,936,704 43,815,839 3, 130, 264 5,744,862 7,060,083 7,553,108 Utility plant in service Utility plant leased to others 58,555,474 759,092 290,885 2,167,615 7,457,208 35,306 3,006,637 490,380 580,506 3,623 Construction work in progress Utility plant held for future use 322,776 3,844,728 Utility plant acquisition adjustments
Utility plant in process of reclassification 49,828,182 18,054,938 56,936,704 7,640,589 810,849 6,829,740 69,054,625 3, 133, 887 448, 720 2, 685, 167 6,235,242 NR NR 2,533,880 15,521,058 11,802,507 38,025,675 Reserves for depreciation and amortization NR TOTAL ELECTRIC UTILITY PLANT LESS RESERVES GAS UTILITY PLANT 4,409,101 16,764,278 1,750,005 2,862,760 19,371,433 Utility plant in service Utility plant leased to others 166,453 369,414 240,414 Construction work in progress Utility plant held for future use 2,060 Utility plant acquisition adjustments Utility plant in process of reclassification 4,575,554 1,099,711 16,764,278 3,103,175 NR 1,750,005 19,982,515 NR Reserves for depreciation and amortization NR 3,475,843 TOTAL GAS UTILITY PLANT LESS RESERVES OTHER ITTILITY PLANT 415,951 4,497,983 478,347 15,530,280 19 1,019,656 399,184 1,982,008 Utility plant in service
Utility plant leased to others
Construction work in progress
Utility plant held for future use 20 21 22 2,268 128,565 10,336 Utility plant acquisition adjustments
Utility plant in process of reclassification 480,615 262,194 218,421 D 4,497,983 NR E 15,530,280 415,951 B 1,148,222 A 1,992,344 TOTAL Reserves for depreciation and amortization
Total Other Utility Plant Less Reserves TOTAL UTILITY PLANT 48,703,287 89,231,262 17,420,911 13,801,098 79,908,915 3,130,264 9,627,280 7,459,267 Utility plant in service Utility plant leased to others 759,092 290,885 2,336,336 580,506 7,836,958 37,366 3,623 859,360 Construction work in progress Utility plant held for future use 322,776 3,844,728 Utility plant acquisition adjustment 3,246,245 Utility plant in process of reclassification Unclassified and undistributed TOTAL

DETAIL OF ELECTRIC UTILITY	PLANT IN SERVICE	AND IN PROCESS	OF RECLASSIFICATION
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INTANGIBLE PLANT	\$	3	3	\$	3	\$	3	\$	
Organization	2.240	97			1	35,000 17,211		30,570	3
Franchises and consents	2,240	420	1	37,126	1	17,211	1	-	3
Miscellaneous intangible plant									14
TOTAL INTANGIBLE PLANT	2,994	518		37,126		52,211		30,570	["
STEAM PRODUCTION PLANT			}						1.
Land and land rights	565,450 5,535,648 9,171,241			15, 179		41,929 2,434,260 2,871,404	566,690		4
Structures and improvements	5,535,648	ļ	Į	399,221	1	2,434,260	8,102,199 8,209,791	i	1
Boiler plant equipment Engines and engine driven generators	9,171,241			832,679		2,871,404	8,209,791		1
Engines and engine driven generators	1	Į	l	17,747	l			Ì	12
Turbogenerator units	7,720,285	Į.		710,408		3,286,696	6,437,587		1
Accessory electric equipment	3,142,115	1	ł	234,909 47,130	1	825,822 91,922	3,579,162 296,159		
Miscellaneous power plant equipment	3,142,115 420,859 26,555,598			47,130		9, 552, 035	27, 191, 589		1
TOTAL STEAM PRODUCTION PLANT	26,555,598	l ————		2,257,276		9,552,055	_27,131,103		
HYDRAULIC PRODUCTION PLANT		1	1		ļ	1	1		1
Land and land rights	92,436 4,055,821 115,678	1			1		1	1,630,019 1,154,790 2,971,690 2,126,478	
Structures and improvements	4,055,821	ļ	ļ	1		Į.	Į.	1,154,790	
Reservoirs, dams, and waterways	115,678	ì			i	4		2,971,690	
Water wheels turbines and generators	2,158,632	ļ		1		Į.	1	2,126,478	
Accessory electric equipment	2,158,632 545,542 75,326 350,140	1	1	1		į.		19,697	
Miscellaneous power plant equipment	75,320			1		1	1	19,09/	13
Roads railroads and bridges	$-\frac{350,140}{7,393,575}$							7,902,676	. 11
TOTAL HYDRAULIC PRODUCTION PLANT	- 7,293,373		l	\ <u> </u>	-				
INTERNAL COMBUSTION ENGINE PROD PLANT									1
Land and land rights				10,325 91,647	l	1,535		915	1
Structures and improvements	}	}	}	91,647		1,535 42,124 12,148 196,235	1	915 113,786 31,609 227,928	- {
Fuel holders producers and accessories	1	1		6,141	1	12,148		31,609	
Internal combustion engines Generators	1	1		004,047	ł	45,729	1	91,052	6
Accessory electric equipment			j	47 319	1	26,138		91,052	- l'
Miscellaneous power plant equipment	1	}	1	8 933	}	622	i	1.579	10
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	-			664,847 98,894 47,319 8,933 928,108		324.532		466.872	10
TOTAL PRODUCTION PLANT	33,949,173			3, 185, 385		9.876.567	27, 191, 589	8, 369, 549	1

NOT REPORTED NR

Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES

NUT REPURTED
TOTAL, HEATING \$50,735, COMMON \$1,941,609
TOTAL, WATER \$797,636, COMMON \$350,586

WATER UTILITY.

TOTAL, ICE \$2,515,123, WATER \$1,889,267, BOTTLING \$93,593

TRANSPORTATION UTILITY PENOBSCOT TRANSPORTATION CO , NORTHEASTERN CO

Kentucky

				Utility Pla: Kentucky	77 Loumana			Louisiana	Kentuck La, Mam	
LINE NO	ITEM	LOUISVILLE GAS AND ELECTRIC COMPANY	LOUISVILLE TRANSMISSION CORPORATION	UNION EIGHT, HEAT AND POWER COMPANY, THE	CENTRAL LOUISIANA ELECTRIC COMPANY, INC	GULF PUBLIC SERVICE Co, INC	LOUISIANA POWER & LIGHT COMPANY	NEW ORLEANS PUBLIC SERVICE	BANGOR HYORO-ELECTRI COMPANY AND SUBSIDIARIES (E)	LINE NO
	DETA	AIL OF ELECTRIC (	UTILITY PLANT I	n service and	IN PROCESS OF R	ECLASSIFICATION	I—Continued			
١	TRANSMISSSION PLANT	\$	\$	\$	3	1	1	\$	\$	4
67 68 69 70	Land and land rights Clearing land and rights-of-way Structures and improvements Station equipment	186,000 26,203 92,093 2,190,938	98,666 22,384 31,761	137,691 16,881 30,589	20,328 21,227 673		733,561 732,981 7,962	67,791 8,395 101,734	91,577 75,634	67 68 69
71 72 73 74 75	Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduit Underground conduitors and devices	450,350 388,612 638,075 2,110 13,619	1,407,237 758,505 782,782	217,625 207,003 493,742 83,224 158,934	325,811 235,869 344,127 1,786		1,374,658 292,079 1,921,134 2,704,989 41,899 173,015	1,586,818 824,726 242,727 248,261 623,047 600,480	817,757 21,309 396,468 569,692 496 3,557	70 71 72 73 74 75
76 77	Roads and trails TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	3,988,000	3,101,337	2,653 1,348,346	949,823		7,982,282	4,303,983	259 1,976,755	76
78 79 80 81	Land and Jand rights Structures and improvements Station equipment Storage battery equipment	122,206 412,398 4,116,711		74,972 135,317 737,002	158,416 3,333 98,250		1,252,982 94,481 4,502,334	195,255 836,480 3,201,933	146,739 48,425 609,712	78 79 80 81
82 83 84 85	Poles towers and fixtures Overhead conductors and devices Underground conduit Underground conduit	2,802,820 2,722,493 1,691,687 1,770,669		832,131 550,002 74,797 38,072	662,871 662,144 266 837		5,567,921 5,437,530 31,160 95,409	1,932,534 2,102,899 2,609,286 2,762,535	1,048,173 866,911 58,022 86,889	82 83 84 85
86 87 88 89	Line transformers Services Meters Installations on rustomers premises	2,426,809 1,071,320 1,981,534		722,020 216,979 595,631	455,594 334,452 289,254 2,911		3,622,802 1,092,837 2,376,885	2,831,251 1,685,555 2,589,866	1,150,599 401,474 606,706 2,853	89
90 91 92	Leased property on customers premises Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT	1,135,698 20,254,345		517 396,289 4,373,732	42,747 2,711,082		332,452 24,406,797	1,170,877 21,918,476	214,546 5,241,054	- 91 - 91
93 94 95 96	Land and land rights Structures and improvements Office furniture and equipment Transportation equipment	24,108 575 153,805		18,119 1,186	7,260 20,672 29,784 85,638		61,215 304,806 234,675 579,917	374,965 2,169,135 291,097 274,572	110,679 556,645 121,336	9: 9: 9: 9:
97 98 99 100	Stores equipment Shop equipment Laboratory equipment Tools and work equipment	574 6,547 46,483 60,672		382 8 248 1,815	3,356 2,891 3,973		20,757 7,944 48,607 74.516	24,003 45,659 124,380 33,181	248,363	9
101 102 103	Communication equipment Miscellaneous equipment Subtotal General Plant	68,198	28,408	1,023	22,379 708 176,665		159,396 6,140 1,497,979	176,994 8,665 3,522,654	1,037,024	10 10 10
104 105 106 107	Other tangible property Electric plant purchased Electric plant sold		-						350,007	10- 10- 10-
107 108 109	Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	360,962 58,555,474	28,408 3,130,264	22,783 5,744,862	176,665 7,060,083	A 7,553,108	1,497,979 43,815,839	3,522,654 56,936,704	1,387,031 17,004,960	
	(NOCES) OF INCESSION CONTROL	1 30,330,414	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 3,744,602	7,000,005	7,000,100	1 43,013,033	1 00,230,104	1 17,004,700	
			ADDITIONS AND	D RETIREMENTS	OF ELECTRIC PL	ANT	· · · · · · · · · · · · · · · · · · ·			_
110	ADDITIONS Intangible plant Production plant	\$	\$	\$	\$	\$	\$	\$	\$	110
111 112 113	Steam production plant Hydraulic production plant Internal combustion engine production plant	5,879,996 16,699			2,057,276	20,519 19,968 40,487	88,184	4,942,895	40,448 466,872	111 112 - 113 114
114 115 116 117	Total production plant Transmission plant Distribution plant General plant	5,896,695 562,832 1,825,307 20,309	9,952	9,149 256,068 18,539 283,757	2,257,276 209,680 648,010 53,428 3,168,395	802,726 8 67,087 946,154	88,451 659,286 5,238,177 476,790 6,462,705	4,942,895 627,696 1,861,628 203,163	507,320 144,644 638,154 F 500,367 1,790,487	- 115 116 117 - 118
119	Production plant	8,305,143	9,932	205,131	4,360	340,134	530	7,635,384	1,790,407	115
120 121 122 123	Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant	60,325 4,347 64,672			15,944 15,944	2,494 2,494	530	286,350	25,617 25,617 107,403	121 122 123
124 125 126 127	Transmission plant Distribution plant General plant Total Electric Plant Retirements	8,958 342,860 12,866 429,356		5,165 31,798 308 37,273	991 33,647 11,578 66,522	29,975 c 11,542 53,005	98,623 419,286 84,991 603,431	550 301,308 33,234 621,443	69,903 37,105 240,029	125 126 127
128	NET ADDITIONS Intagable plant Production plant Steam production plant	5,819,671			(4,360) 2,257,276	20,519	87,654	4,656,545	14 004	128 129 130
130 131 132 133	Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant	12,352 5,832,023 553,874 1,482,447	9,952	3,984 224,270	(15,944) 2,241,332 208,689 614,363	17,474 37,993 772,751	267 87,921 560,663 4,818,891	4,656,545 627,146 1,560,320	14,831 466,872 481,703 37,241 568,251	131 132 133 134
134 135 136	General plant	7,443	9,952	18,231 246,484	41,850 3,101,873	D 55,545 893,149	391,799 5,859,274	169,929 7,013,941	G 463,262 1,550,458	135 136

A Unclassified electric plant
B. Includes \$35,853 unclassified additions to electric plant
C Includes \$8,993 unclassified retirements to electric plant
D Includes \$26,860 unclassified net additions to electric plant

PENOBSCOT TRANSPORTATION CO , NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO | NORTHEASTERN CO |

Utelety Plant Maine Maryland Maryland Maioe POTOMAC CONSOLIDATED RUMFORD LIGHT CONOVINGO CENTRAL MAINE GAS ELECTRIC SHOFE PUBLIC SEPVICE EDISON POWER PUBLIC SERVICE MAINE POWER ALLS POWER COMPANY COMPANY, THE COMPANY COMPANY POWER COMPAN COMPANY OF ITEM COMPANY MARYLAND, THI OF BALTIMORE ELECTRIC UTILITY PLANT 28,123,648 13,238,220 3,629,884 432,739 1,790,011 707, 193 2,435,387 121,043,372 5,893,750 Utility plant in service Utility plant leased to others 101,096,763 5,821,046 43,799 6,775,293 73,193 5,120 22,757,421 Construction work in progress Unliky plant held for future use 20,191 2,214,668 910 Utility plant acquisition adjustments
Utility plant in process of reclassification 20,013,513 125,620,223 18,300,294 107,319,929 Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES С GAS UTILITY PLANT 51,420,444 497,942 Unlity plant in service Utility plant leased to others 1,792,890 642.974 Construction work in progress Utility plant held for future use 47,579 6,568 9,750,127 Utility plant acquisition adjustments Utility plant in process of reclassification 61,813,545 10,229,461 51,584,084 504,511 217,689 286,822 1,840,470 1,170,883 669,586 TOTAL Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT 19 16,008,711 920,586 204,413 Utility plant in service Utility plant leased to others 1,055 21 223,747 2,282 Construction work in progress Utility plant held for future use Unlity plant acquisition adjustments Utility plant in process of reclassification 16,232,458 5,467,999 8 10,764,459 921,642 654,512 267,130 Reserves for depreciation and amortization

Total Other Utility Plant Less Reserves TOTAL UTILITY PLANT 29,542,178 2,435,387 188,472,527 13,238,220 Utility plant in service
Utility plant leased to others 103,094,067 3,629,884 5,893,750 707,193 482,739 1,790,011 29 30 44,855 6,568 6,687,767 20,191 11,964,795 22,807,283 1,766,038 73,193 6,775,293 5,120 Construction work in progress Utility plant held for future use 31 32 33 910 Utility plant acquisition adjustments
Utility plant in process of reclassification Unclassified and undistributed 29.593.601 20.013 2.732 TOTAL 7,719,545 Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION INTANGIBLE PLANT 4,500 1,152 211,489 2,316 11.670 1,207 18,961 438 1,152 1,765 Organization 39 Franchises and consents Miscellaneous intangible plant 5,652 213,859 11,670 1,207 2,918 19,399 11 TOTAL INTANGBLE PLANT STEAM PRODUCTION PLANT 212,909 3,009,112 2,397,103 131,741 2,142,984 386,474 12,560,621 17,323,938 6,854 667,937 1,274,977 30,051 3,172,862 4,570,766 Land and land rights Structures and improver Boiler plant equipment Engines and engine driven generators 10,981,799 4,471,839 479,743 1,145,291 337,516 57,697 3,836,656 920,905 186,655 Turbogenerator units Accessory electric equipment
Miscellaneous power plant equipment
Total STEAM PRODUCTION PLANT 47 48 49 48,319 46,204,416 3,490,274 12,717,897 7,942,170 HYDRAULIC PRODUCTION PLANT 13,996 253,007 70,028 125,155 1,900,000 943,251 1,657,134 1,003,892 1,969 13,635 40,783 6,675,686 2,282,954 18,568,893 4,407,660 Land and land rights 51 53 54 55 56 57 Structures and improvements Reservoirs, dams, and waterways Water wheels turbines, and generators 9,031 Accessory electric equipment
Miscellaneous power plant equipment 1,728 787 181,714 335,437 34,319 32,304,951 Roads railroads and bridges 67,149 462,976 5,685,992 TOTAL HYDRAULIC PRODUCTION PLANT INTERNAL COMBUSTION ENGINE PROD PLANT 3,279 Land and land rights 440 21,898 2,219 6,330 44,416 58,603 9,054 355,757 50,325 Structures and improvements
Fuel holders, producers, and accessories 60 61 62 63 64 65 66 Internal combustion engines 637 62 Generators Accessory electric equipment Miscellaneous power plant equipment 50,836

5,685,992

TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT
TOTAL PRODUCTION PLANT

WATER UTILITY.
TOTAL, HEATING \$3,868,527, COMMON \$12,363,931 Less reserves, HEATING \$2,344,806, COMMON \$8,419,653

GAS UTILITY SOLD IN DEC 1948
TOTAL, HEATING \$49,640, TRANSPORTATION \$872,003
HEATING \$29,701, TRANSPORTATION \$237,430 LESS RESERVES.

Maine | Maryland

Maine Maryland

. 1		7				Maryland				
	ITEM	CENTRAL MAINE POWER COMPANY	MAINE PUBLIC SERVICE COMPANY	RUMFORD FALLS POWER COMPANY	RUMFORD LIGHT COMPANY	Conowingo Power Company	CONSOLIDATED GAS ELECTRIC LIGHT AND POWER COMPANY OF BALTIMORE	EASTERN SHORE PUBLIC SERVICE COMPANY OF MARYLAND, THE	POTOMAG EGISON Company, The	LINENO
	DETA	AIL OF ELECTRIC U	TILITY PLANT I	n service and i	N PROCESS OF RE	ECLASSIFICATION	-Continued			
71	RANSMISSSION PLANT	5	\$	\$	\$	\$	\$	3	\$	-
57	Land and land rights	1,970,807	26,154		7,280	25,464	848,530	103 005	373 040	67
	Clearing land and rights-of way Structures and improvements	249,848	16,646	ĺ	· ·	15,404	122,350	182,085 113,702	323,849 80,443	68
	Station equipment	206,628 4,972,736	328 108,442	164,232	2,025 54,512		1,126,340	22,134	1,556 1,547,777	70
ļ	Towers and fixtures	296,531	-	43,524	34,312		8,329,551 498,900	807,350 129,527	1,547,777	7
	Poles and fixtures Overhead conductors and devices	2,486,025 2,531,596	463,983 310,347		37,244	161,722	186,339	424,507	609,825	7 7 7
	Underground conduit	68,501	510,547		7,896	156,272	629,592 140,228	576,603	682,139	1,
	Underground conductors and devices Roads and trails	100,121 12,343			S 10		1,081,380	19,547		7
-	TOTAL TRANSMISSION PLANT	12.895.139	925,902	207,757	108,960	343,459	12,963,213	2 275 459	3,288,410	7
	STRIBUTION PLANT	222.222	5.054			1				
	Land and land rights Structures and improvements	222,003 178,811	8,051 6,622		192	41,030 8,023	599,335 1,835,539	125,802 2,097	479,607 416,427	7
	Station equipment	2,502,146	205,774		172	125,300	10,964,587	752,532	1,298,235	8
	Storåge battery equipment Poles towers, and fixtures	4,013 6,244,053	438,838				2,193 7,917,284		1	18
	Overhead conductors and devices	4,522,628	333,052		107,638	535,699 593,413	8,323,985	1,681,968 1,261,816	2,526,984 1,907,423	8
	Underground conduit Underground conductors and devices	698.835			116,136	650	457.264		527	8
	Line transformers	654,865 4,131,315	1,576 409,974		3,437	2,056 355,744	10,792,955 6,394,235	35,601 1,106,436	1,941,028	
	Services	3,202,563	296,658		99,078	102,737	2,487,114	1,106,436 370,764	838.099	1.8
	Meters Installations on customers premises	2,551,279 24,925	233,860 14,369		65,569 77,613	175,378 3,554	8,097,214	717,241	1,042,841 17,132	1
	Leased property on customers premises	13,497	14,509		1 69	2,004	1		310,732	
-	Street lighting and signal systems	768,628	62,296		36,580	44,332	3,410,253	256,262 6,310,523	204,132	
G	TOTAL DISTRIBUTION PLANT ENERAL PLANT	25,719,566	2,011,074		506,316	1,987,923	61,281,964	6,310,523	10,983,598	1
	Land and land rights	119,677	10,858		5,130	3,510	23,231	14,381	80,645	1
	Structures and improvements Office furniture and equipment	616,535 240,305	61,173 26,906		45,256 7,750	25,491 18,564	98,954	95,247 133,244	201,809 252,833	1
	Transportation equipment	580,054	77,674		17,890	1 36,280		307,127	304,065	
	Stores equipment		96		7,402	1,154	48, 199	1,210	6,225	1
	Shop equipment Laboratory equipment	i	1,500 7.618		3,477 3,494	3,885	31,225 390,012	27,420	19,388 37,805	1
	Tools and work equipment	179,670			3,474	2,432		33,456	40,399	10
	Communication equipment Miscellaneous equipment		23,943		1,464	1,014	945	13,531 677	117,766	10
	SUBTOTAL GENERAL PLANT	1,736,244 A 15,933,057	209,893		91,866	92,333	592,569	626,624	1,060,939	10
	Other tangible property	A 15 933 057			50					10
	Plates bar and all	1 276 420					1	ı		
	Electric plant purchased Electric plant sold	4,276,420								10
	Electric plant sold  Donations in aid of construction—Credit	4,276,420								10
7	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT	4,276,420	209,893		91,916	92,333	592,569	626,624	1,060,939	10 10 10
-	Electric plant sold  Donations in aid of construction—Credit	4,276,420	209,893 3,629,884	5,893,750		92,333 2,435,387	592,569 121,043,372	626,624 13,238,219	1,060,939 28,123,648	10 10 10 10
5	Electro plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL LLECTRIC PLANT IN SERVICE AND IN	4,276,420	3,629,884		91,91 <u>6</u> 707,193	2,435,387				10 10 10 10
-	Electro plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL LLECTRIC PLANT IN SERVICE AND IN	4,276,420	3,629,884  ADDITIONS ANI	D RETIREMENTS	91,916	2,435,387				10 10 10 - 10
٨	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant	4,276,420	3,629,884		91,916 707,193 OF ELECTRIC PL	2,435,387	121,043,372	13,238,219	28,123,648	10 10 10 10
A	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL LIECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant Production plant	4,276,420	3,629,884  ADDITIONS ANI	D RETIREMENTS	91,916 707,193 OF ELECTRIC PL	2,435,387	121,043,372	13,238,219	28,123,648	11 11 11 11 11 11 11 11 11 11 11 11 11
Α.	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	4,276,420 21,945,722 101,096,763 31,130 691,486	3,629,884  ADDITIONS ANI  31,848	D RETIREMENTS	91,916 707,193 OF ELECTRIC PL	2,435,387	121,043,372	13,238,219 \$ 10,082	28,123,648	11 11 11 11 11 11 11 11 11 11 11 11 11
A	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant	4,276,420 21,945,722 101,096,763 31,130 691,486 461	3,629,884  ADDITIONS ANI  31,848 637	D RETIREMENTS  \$ 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387	121,043,372 3 7,445,706	13,238,219 3 10,082 55,613	28,123,648	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	4,276,420 21,945,722 101,096,763 31,130 691,486 461 723,077 175,743	3,629,884  ADDITIONS ANI  31,848 637 32,486 58,435	D RETIREMENTS	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  \$ 13,842	121,043,372 3 7,445,706 7,445,706 1,137,794	13,238,219 10,082 55,613 65,695 319,026	28,123,648 \$ 185,379 185,379 546,961	11 11 11 11 11 11 11 11 11 11 11 11 11
A	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Dattribution plant  Distribution plant	4,276,420 21,945,722 101,096,763 31,130 691,486 461 723,077 175,743 3,272,108	31,848 637 32,486 58,435 249,874	D RETIREMENTS  \$ 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 325,204	121,043,372 3 7,445,706 7,445,706 1,137,794 7,688,262	13,238,219  10,082  55,613  65,695  319,026  1,450,024	28,123,648 \$ 185,379 185,379 546,961 1,343,039	11 11 11 11 11 11 11 11 11 11 11 11 11
A	Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Distribution plant Ceneral plant General plant General plant	31,130 691,486 461 723,077 175,743 3,272,016	31,848 31,848 637 32,486 58,435 249,874 18,033	280,950 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 323,204 7,846	121,043,372 7,445,706 7,445,706 1,137,794 7,688,262 149,918	13,238,219  10,082  55,613  65,695  319,026  1,450,024 235,438	28,123,648 \$ 185,379 185,379 546,961 1,343,039	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Internal combustion engine production plant  Total production plant  Transmission plant  Distribution plant  General plant  Total ELECTRIC PLANT ADDITIONS  ETTREMENTS	4,276,420 21,945,722 101,096,763 31,130 691,486 461 723,077 175,743 3,272,108	31,848 637 32,486 58,435 249,874	D RETIREMENTS  \$ 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 325,204	121,043,372 3 7,445,706 7,445,706 1,137,794 7,688,262	13,238,219  10,082  55,613  65,695  319,026  1,450,024	28,123,648 \$ 185,379 185,379 546,961	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL LIECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Total production plant Distribution plant Distribution plant General plant Total Electric Plant Additions ETTREMENTS Intangible plant	31,130 691,486 461 723,077 175,743 3,272,016	31,848 31,848 637 32,486 58,435 249,874 18,033	280,950 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 323,204 7,846	121,043,372 7,445,706 7,445,706 1,137,794 7,688,262 149,918	13,238,219  10,082  55,613  65,695  319,026  1,450,024 235,438	28,123,648 \$ 185,379 185,379 546,961 1,343,039	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Internal combustion engine production plant  Total production plant  Transmission plant  Distribution plant  General plant  Total ELECTRIC PLANT ADDITIONS  ETTREMENTS	31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545	31,848 31,848 637 32,486 58,435 249,874 18,033	280,950 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 323,204 7,846	121,043,372 7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681	13,238,219  10,082  55,613  65,695  319,026  1,450,024  235,438  2,070,184	\$ 185,379 185,379 185,379 545,961 1,343,039 108,483 2,183,862	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL LIECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Total production plant Distribution plant General plant Total Electric Plant Additions ETIREMENTS Intangible plant Production plant Steam production plant Steam production plant Total Electric Plant Additions ETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant	31,130 691,486 461 723,077 175,743 3,272,016	31,848 31,848 637 32,486 58,435 249,874 18,033	280,950 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 323,204 7,846	121,043,372 7,445,706 7,445,706 1,137,794 7,688,262 149,918	13,238,219  10,082  55,613  65,695  319,026  1,450,024  235,438  2,070,184	28,123,648 \$ 185,379 185,379 546,961 1,343,039	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Total Electric PLANT Additions FITREMENTS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant	31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545	31,848 31,848 637 32,486 58,435 249,874 18,033 358,829	280,950 280,950 280,950 5,841	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 323,204 7,846	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681	13,238,219  10,082  55,613  65,695  319,026 1,450,024 235,438 2,070,184  2,396 69	28,123,648 185,379 185,379 546,961 1,343,039 108,483 2,183,862 1,007	
A <sup>A</sup>	Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL LIECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Distribution plant General plant Total Electric PLANT Additions Entral Electric PLANT Additions Intangible plant Production plant Steam production plant Hydraulic production plant Total Electric PLANT Additions Entral Electric PLANT Additions Entral Electric PLANT Additions Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Transmission plant	4,276,420  21,945,722  101,096,763  31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545  58,196 71,427	31,848 637 32,486 58,435 249,874 18,033 358,829 316,935	280,950 280,950	91,916 707,193 OF ELECTRIC PL	2,435,387  ANT  13,842 323,204 7,846 344,893	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459	13,238,219  10,082  55,613  65,695  319,026  1,450,026  235,438  2,070,184  2,396  69  2,465  29,415	28,123,648  185,379  185,379  546,961 1,343,039 108,483 2,183,862  1,007  1,007 6,316	
A	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Total production plant General plant Total Electric PLANT Additions Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Distribution plant	31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545 58,196 71,427 129,623 69,974 538,992	31,848 31,848 637 32,486 58,435 249,874 18,033 358,829 316,935 1216,935 125,546 279,343	280,950 280,950 280,950 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 323,204 7,846 344,893	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459	13,238,219  10,082  55,613  65,695  319,026  1,450,026  235,438  2,070,184  2,396  69  2,465  29,415	28,123,648  185,379  185,379  546,961 1,343,039 108,483 2,183,862  1,007  1,007 6,316	
A	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETTREMENTS Intangible plant Production plant Internal combustion engine Transmission plant Destribution plant General plant Total Electric PLANT Additions Transmission plant Internal combustion engine Transmission plant Transmission plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Distribution plant General plant General plant	\$  31,130 691,486 461 723,077 175,743 3,272,148 417,616 4,588,545  58,196 71,427 129,623 69,974 538,992 8 125,355	31,848 637 32,486 58,435 249,874 18,033 358,829 316,935 125,546 279,343 16,840	280,950 280,950 280,950 5,841 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 325,204 7,846 344,893  1,342 37,645 5,652	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459 1,554,830 11,185	13,238,219  10,082  55,613  65,695  319,026  1,450,024  235,438  2,070,184  2,396  69  2,465  29,415  329,030  43,134	28,123,648  185,379  185,379  546,961 1,343,039 108,483 2,183,862  1,007  1,007 6,316	
A A	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS ETTREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total engine plant Total Electric PLANT Addition Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total Electric PLANT Retirements ET ADDITIONS	31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545 58,196 71,427 129,623 69,974 538,992	31,848 31,848 637 32,486 58,435 249,874 18,033 358,829 316,935 1216,935 125,546 279,343	280,950 280,950 280,950 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 323,204 7,846 344,893	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459	13,238,219  10,082  55,613  65,695  319,026  1,450,026  235,438  2,070,184  2,396  69  2,465  29,415	28,123,648 185,379 546,961 1,343,039 108,483 2,183,862 1,007	
A N	Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT Additions Etting production plant Hydraulic production plant Total production plant Total plant Total plant Total Electric PLANT Additions Etting production plant Hydraulic production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total Electric PLANT RETIREMENTS ET ADDITIONS	\$  31,130 691,486 461 723,077 175,743 3,272,148 417,616 4,588,545  58,196 71,427 129,623 69,974 538,992 8 125,355	31,848 637 32,486 58,435 249,874 18,033 358,829 316,935 125,546 279,343 16,840	280,950 280,950 280,950 5,841 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 325,204 7,846 344,893  1,342 37,645 5,652	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459 1,554,830 11,185	13,238,219  10,082  55,613  65,695  319,026  1,450,024  235,438  2,070,184  2,396  69  2,465  29,415  329,030  43,134	28,123,648  185,379  185,379  546,961 1,343,039 108,483 2,183,862  1,007  1,007 6,316	
A N	Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL LIECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Transmission plant Distribution plant General plant Total Electric PLANT Additions ETREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Electric PLANT Additions ETREMENTS Intangible plant Transmission plant Steam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total Electric PLANT Retirements ET ADDITIONS Intangible plant Total Electric PLANT Retirements ET ADDITIONS Intangible plant	4,276,420  21,945,722  101,096,763  31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545  58,196 71,427 129,623 69,974 538,992 8 125,355 863,945	31,848 637 32,486 58,457 249,874 18,033 358,829 316,935 125,546 279,343 16,840 728,666	280,950 280,950 280,950 5,841 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 325,204 7,846 344,893  1,342 37,645 5,652	121,043,372  7,445,706  7,445,706  1,137,794  7,688,262 149,918 16,421,681  14,794  98,459 1,554,830 11,185 1,679,269	13,238,219  10,082  55,613 65,695 319,026 2,35,438 2,070,184  2,396 69 2,465 29,415 329,030 43,134 404,046	28,123,648  185,379  185,379  546,961 1,343,039 108,483 2,183,862  1,007  1,007  6,316 472,989 28,910 509,223	
A A N	Electric plant sold  Donations in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  General plant  TOTAL ELECTRIC PLANT Additions  ETTREMENTS  Intangible plant  Production plant  Internal combustion engine production plant  Total production plant  Hydraulic production plant  Hydraulic production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total DISTIPUTIONS  Total ELECTRIC PLANT RETIREMENTS  ET ADDITIONS  Intangible plant  Production plant  Total ELECTRIC PLANT RETIREMENTS  ET ADDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant	4,276,420  21,945,722  101,096,763  31,130 691,486 461 723,077 175,708 417,616 4,588,545  58,196 71,427 129,623 69,974 538,992 8 125,355 863,945  (27,066) 620,059	31,848 637 32,486 58,457 249,874 18,033 358,829 316,935 125,546 279,343 16,840 728,666	280,950 280,950 280,950 5,841 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 325,204 7,846 344,893  1,342 37,645 5,552 44,640	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459 1,554,830 11,185	13,238,219  10,082  55,613 65,695 319,026 1,450,024 235,438 2,070,184  2,396 69 2,465 29,415 329,030 43,134 404,046	28,123,648  185,379  185,379  546,961 1,343,039 108,483 2,183,862  1,007  1,007 6,316	
A A N	Electric plant sold  Donations in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL LECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant Internal combustion engine production plant Internal combustion engine production plant Transmission plant Distribution plant General plant  Total Electric Plant Additions  Steam production plant Internal combustion engine production plant Transmission plant Total Electric Plant Additions  Steam production plant Internal combustion engine production plant Total Electric Plant Addition  Total Production plant Internal combustion engine production plant Total production plant Total Production plant Total Electric Plant Retirements  ET ADDITIONS  Intangible plant  Total Electric Plant Retirements  ET ADDITIONS  Intangible plant Production plant Steam production plant  Hydraulic production plant  Total Electric Plant Retirements  ET ADDITIONS  Intangible plant  Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant	4,276,420  21,945,722  101,096,763  31,130 691,486 691,486 7175,743 3,272,108 417,616 4,588,545  58,196 71,427 129,623 69,974 538,992 8 125,355 863,945  (27,066) 620,059	31,848 31,848 31,848 637 32,486 58,435 249,871 18,033 358,829 316,935 125,546 279,343 16,840 728,666	280,950 280,950 280,950 5,841 5,841 275,109	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406	2,435,387  ANT  13,842 325,204 7,846 344,893  1,342 37,645 5,652	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459 1,554,830 11,185 1,679,269 7,430,912	13,238,219  10,082  55,613  65,695  319,026  1,450,024  235,438  2,070,184  2,396  69  2,465  29,415  329,030  43,134  404,046  7,686  7,686	28,123,648  185,379  185,379  546,961 1,343,962  1,007  1,007  1,007  6,316 472,989 28,910 509,223	
A A N	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total ELECTRIC PLANT ADDITIONS ETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total ELECTRIC PLANT ADDITIONS TITEMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total Production plant Total Production plant Total ELECTRIC PLANT RETIREMENTS ET ADDITIONS Intangible plant Production plant Steam production plant Steam production plant Internal combustion engine production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant	4,276,420  21,945,722  101,096,763  31,130 691,486 461 723,077 175,743 3,272,108 417,616 4,588,545  58,196 71,427  129,623 69,974 538,992 8 125,355 863,945  (27,066) 620,059 461 593,454 105,769	31,848 31,848 637 32,486 58,495 249,874 18,033 358,829 316,935 125,546 279,343 16,840 728,666	280,950 280,950 280,950 280,950 5,841 5,841	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406  255 31,691 706 32,653	2,435,387  ANT  13,842 323,204 7,846 344,893  1,342 37,645 5,652 44,640	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459 1,554,830 11,185 1,679,269 7,430,912	13,238,219  10,082  55,613  65,695  319,026  1,450,024  235,438  2,070,184  2,396  69  2,465  29,415  329,030  43,134  404,046  7,686  7,686	28,123,648  185,379 546,961 1,343,039 108,483 2,183,862  1,007 6,316 472,989 28,910 509,223  184,372 184,372 540,645	
A N	Electric plant sold  Donations in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL LECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant Internal combustion engine production plant Internal combustion engine production plant Transmission plant Distribution plant General plant  Total Electric Plant Additions  Steam production plant Internal combustion engine production plant Transmission plant Total Electric Plant Additions  Steam production plant Internal combustion engine production plant Total Electric Plant Addition  Total Production plant Internal combustion engine production plant Total production plant Total Production plant Total Electric Plant Retirements  ET ADDITIONS  Intangible plant  Total Electric Plant Retirements  ET ADDITIONS  Intangible plant Production plant Steam production plant  Hydraulic production plant  Total Electric Plant Retirements  ET ADDITIONS  Intangible plant  Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant	4,276,420  21,945,722  101,096,763  31,130 691,486 691,486 7175,743 3,272,108 417,616 4,588,545  58,196 71,427 129,623 69,974 538,992 8 125,355 863,945  (27,066) 620,059	31,848 31,848 31,848 637 32,486 58,435 249,871 18,033 358,829 316,935 125,546 279,343 16,840 728,666	280,950 280,950 280,950 5,841 5,841 275,109	91,916 707,193 OF ELECTRIC PL.  286 87,983 50,136 148,406  255 31,691 706 32,653	2,435,387  ANT  13,842 323,204 7,846 344,893  1,342 37,645 5,652 44,640	7,445,706 7,445,706 1,137,794 7,688,262 149,918 16,421,681 14,794 98,459 1,554,830 11,185 1,679,269 7,430,912	13,238,219  10,082  55,613 65,695 319,026 1,450,024 235,438 2,070,184  2,396 69 2,465 29,415 329,030 43,134 404,046	28,123,648  185,379 546,961 1,343,039 108,483 2,183,862  1,007 6,316 472,989 28,910 509,223  184,372	

A UNCLASSIFIED ELECTRIC PLANT
B INCLUDES \$43,398 UNCLASSIFIED RETIREMENTS

Maryland Massachusetts

	Maryrand Massachusetts			Utility Pia	Massachusetts					
LINE NO	ITEM	SUSQUEHANNA Electric Company, The (A)	SUSQUEHANNA POWER COMPANY, THE (B)	SUSQUEHANNA	AMESBURY ELECTRIC LIGHT COMPANY	ATHOL GAS AND ELECTRIC COMPANY	ATTLEBORD STEAM AND ELECTRIC COMPANY (C)	BEVERLY GAS AND ELECTRIC COMPANY	BOSTON CONSOLIDATED GAS COMPANY	7-8E XO
l 2 3 4 5	ELECTRIC UTILITY PLANT Unity plant in service Unity plant feased to others Coestruction work in progress Unity plant held for future use Unity plant sequention adjustments	833	42,730,284 116,274	1,514,697 31,738 53	1,201,841 14,085	1,222,011 12,201	2,481,760 44,607	2,299,005 21,809	1,360,016	1 2 3 4 5
6 7 8 9	Utility plant in process of reclassification Total. Reserves for depreciation and amortization Total Electric Utility Plant Less Reserves	833	42,846,559 5,394,245 37,452,313	4,108,850 5,655,339 2,241,426 3,413,913	1,215,926 225,143 990,783	1,234,212 184,166 1,050,046	2,526,367 735,620 1,790,747	2,320,814 475,566 1,845,248	1,360,016	7 8 9
10 11 12 13	GAS UTILITY PLANT Uailty plant to service Uchiny plant leased to others Construction work in progress Unitry plant held for future use Utility plant acquisition adjustments					249 <b>,</b> 475 3,775		1,431,667 930	51,203,301 139,636	10 11 12 13 14
15 16 17 18	Utility plant in process of reclassification					253,250 97,960 155,290		1,432,597 194,625 1,237,972	51,342,937	15 16 17 18
19 20 21 22 23 24 25	OTHER UTILITY PLANT Usity plant to service. Unlity plant leased to others Construction work in progress Unlity plant held for inture use Utility plant sequestion adjustments Utility plant in process of reclassification									19 20 21 22 23 24
25 26 27	TOTAL OTHER UTILITY PLANT LESS RESERVES									25 26 27
28 29 30 31 32 33 34 35 36	TOTAL UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant nequisition adjustments Utility plant in process of relassification	833	42,730,284 116,274	1,514,697 31,738 53 4,108,850	1,201,841 14,085	1,471,486 15,976	2,481,760 44,607	3,730,672 22,739	52,563,317 139,636	28 29 30 31 32 33
33 34 35 36	Unclusified and and stributed TOTAL Receives for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	833 833	42,846,559 5,394,245 37,452,313	5,655,339 2,241,426 3,413,913	1,215,926 225,143 990,783	1,487,462 282,126 1,205,336	2,526,367 735,620 1,790,747	3,753,411 670,191 3,083,220	52,702,953 D 10,090,562	34 35 36 37
		DETAIL OF ELECT	TRIC UTILITY PL	ANT IN SERVICE	AND IN PROCES	SS OF RECLASSIFI	CATION	\$	[\$	
38 39' 40. 41	INTANGIBLE PLANT Organization Franchises and consensts Miscelliaceous intangible plant TOTAL INTANGBLE PLANT	833		1,997						38 39 40 41
42 43 44 45 46 47 48	STEAM PRODUCTION PLANT Land and land rights Structures and improvements Boiler plant equipment Engines and engine driven generators Turbogenerator units Accessory electric equipment Missellancous power plant equipment Toral STEAM PRODUCTION PLANT							14,850 85,263 59,657 55,877 71,719 876		42 43 44 45 46 47 48 49
50 51 52 53 54 55 56 57	HYDRAULIC PRODUCTION PLANT Land and land rights Structures and improvements Reservoirs dams, and waterways Water wheels, turbines, and generators Accessory electric equipment Missellaneous power plant equipment Roads railroads, and bridges				21,186 32,171 81,862 27,683 6,735					50 51 52 53 54 55 56
58	TOTAL HYDRAULIC PRODUCTION PLANT INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements				2003117					58
60 61 62 63	Fuel holders producers and accessories Internal confustion engines Generators Accessory electric equipment									60 61 62 63
61	Internal combustion engines Generators				169,774			288.245		62

A COMPANY OWNS NO PHYRICAL PROPERTIES BUT LEASES AND OPERATES PROPERTIES OF THE SUSQUENANNA POWER CO

B Not an operating company, plant and property leased to 
The Susquehanna Electric Co

C REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC Co, ACQUIRED JUNE 30, 1948
D INCLUDES RESERVE FOR DEPRECIATION OF OTHER PHYSICAL PROPERTY

Utılıty Plant

Maryland Massachusetta

				Maryland	Massachusetts				Massachusett
トーなど どの	ITEM	SUSQUEHANNA ELECTRIC COMPANY, THE (A)	SUSQUEHANNA POWER COMPANY, THE	SUSQUEHANNA TRANSMISSION COMPANY OF MARYLAND	AMESBURY ELECTRIC LIGHT COMPANY	ATHOL GAS AND ELECTRIC COMPANY	ATTLEBORD STEAH AND ELECTRIC COMPANY (D)	BEVERLY GAS ANO ELECTRIC COMPANY	BOSTON CONSOLIDATED GAS COMPANY
	DETA	ALL OF ELECTRIC T	I <b>TILITY PLANT</b> I	n service and i	N PROCESS OF R	ECLASSIFICATION	Continued		
	TRANSMISSSION PLANT	\$	\$	1 554 050	3	\$	\$	\$	\$
57 58	Land and land rights Cleating land and rights-of way Structures and improvements			1,761,958 46,891 275,432	35,606 1,642		12,723	487	
69 70 71	Station equipment Towers and fixtures		į	668,917 1,207,506	2,106			E 9,710	
2	Poles and fixtures Overhead conductors and devices			490 898,787	23,096 19,014		13,479 35,826		
14	Underground conduct Underground conductors and devices		Į į			:	,	36,671	4,690 11,849
76	Roads and trails TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT			4,025 4,864,009	81,466		62,029	46,869	16,539
18	Land and land rights Structures and improvements				9,130 2,398	44,174 36,718	44,719 33,589	1,000	11,961
10	Station equipment Storage battery equipment				189,294	117,488	373,266	240,117	40,282 168,089
32	Poles, towers and fixtures Overhead conductors and devices Underground conduit				155,348 122,627	302,345 276,571	416,020 425,793	502,996	37,523 1,683 342,778
15	Underground conductors and devices Line transformers				46 124,265	377 1,374 138,888	90,783 73,193 241,739	270,360 259,986 155,124	1 267.135
37 38	Services Meters				57,489 90,968	L 68 051	129,117 184,156	155,124 119,540 140,616	179,406 82,934
10	installations on customers premises  Leased property on customers premises  Street lighting and signal systems			İ			95		
)2	TOTAL DISTRIBUTION PLANT GENERAL PLANT				81,452 83,021	84,791 1,175,131	147,502 2,159,979	140,854 1,830,654	95,609 1,301,678
3	Land and land rights Structures and improvements			542	11,056 75,532	5,013	30,007 152,503	16,275 57,635 23,464	9,148 13,874 2,035
5	Office furniture and equipment Transportation equipment			561	13,322	18,152 15,667 3,296	30,636	21,873	13,384
8	Stores equipment Shop equipment Laboratory equipment			667 82	1,426 2,423	1	4,251 99 5,284	379	152 156 1,827
)9 )0 )1	Tools and work equipment Communication equipment			3,598 24,650	2,42	2,536 1,774	4,050	1,668 11,939	1,027
02	Miscellaneous equipment Subtotal General Plant			30,102	707 117,578	438 46,879	56 259,751	133,235	1,217 41,798
04 05	Other tangible property Electric plant purchased			C 743,020					
06 07 08	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT			15,581 757,541	117,578	46,879	259.751	133.235	41,798
19	TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	833		5,623,547	1,201,841	1,222,011	2,481,760	2,299,004	1,360,016
	The state of the s		ADDITIONS AND	D RETIREMENTS	OF EXECUTE OF	ANT			
Ť		\$	ADDITIONS AND	J RETIREMENTS	S ELECTRIC FL	3	1	1	1
0	ADDITIONS Intangible plant Production plant								
11	Steam production plant Hydraulic production plant				1,241				
3	Internal combustion engine production plant Total production plant				1,241				
5	Transmission plant Distribution plant			16,214	797 92,863	140,020	104 412,077 20,141 432,322	37,790 222,655	59,203
7 8	General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS			2,338 18,552	3,997 98,899	140,020 4,945 144,965	432,322	1,803 262,249	59,203 7,204 66,407
9									
1	Steam production plant Hydraulic production plant				224				
3	Internal combustion engine production plant Total production plant				224 266		109		
24 25 26	Transmission plant Distribution plant General plant	•		2,998	32,808 1,334	49,777 281 50,058	47,102 6.755	19,351 591	17,573 3,029 20,603
27	TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS			<u>528</u> 3,527	34,634	50.058	53,966	19,943	20,603.
28	Intangible plant Production plant							-	
29 30	Steam production plant Hydraulic production plant				(1,465)				•
31 32	Internal combustion engine production plant Total production plant Transmission plant			13,216	1,017 531		(5)	37.790	
33 34 35	Distribution plant General plant			1	60,055	90,243 4,664 94,907	(5) 364,975 13,386 378,356	37,790 203,304 1,212	41,630 4,175
36				1,810 15,025	2,663 64,265	94,907	378,356	242,306	45,804

A COMPANY OWNS NO PHYSICAL PROPERTIES BUT LEASES AND OPERATES PROPERTIES OF THE SUSQUEHANNA POVER CO

NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO THE SUSQUEHANNA ELECTRIC CO.

C UNCLASSIFIED ELECTRIC PLANT
D REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC CO, ACQUIRED JUNE 30, 1948
E. SWITCHING AND ACCESSORY EQUIPMENT

Massachusetts

#### Utility Plant

1-2E 20	ITEM	BOSTON EDISON COMPANY	BROCKTON Edison Company	CAMBRIDGE ELECTRIC LIGHT COMPANY	CAPE & VINEYARD ELECTRIC COMPANY	GENTRAL MASSACHUSETTS ELECTRIC COMPANY	EASTERN MASSACHUSETTS ELECTRIC COMPANY (C)	FALL RIVER ELECTRIC LIGHT COMPANY	FITCHBURG GAS AND ELECTRIC LIGHT COMPANY	LINENO
4		1	1	\$	\$	s	\$	1	\$	T
	ELECTRIC UTILITY PLANT Utility plant in service	200,845,478	11,328,996	9,196,329	5,988,932	3,697,585	3,083,246	7,876,709	4,224,038	1
1 2	Utility plant leased to others	1 ' '		1	179,529	150,168	270,252	25,822	636,875	3
3	Construction work in progress Utility plant held for future use	17,017,531	122,313	4,096,103	179,349	150,100	210,232		,	4
5	Utility plant acquisition adjustments									6
6	Utility plant in process of reclassification Total	217,863,010	11,451,309	13,292,432	6,168,461	3,847,753	3,353,498	7,902,531	4,860,914	7
8	Reserves for depreciation and amortization	NR	2,672,906	4,433,276 8,859,155	1,229,147 4,939,314	767,448 3,080,305	729,832 2,623,666	3,339,063 4,563,468	1,277,995 3,582,918	
9	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	\ <del></del>	8,778,403		_ 4, 222, 344					1
	G AS UTILITY PLANT	1							1,279,387	10
10 11	Utility plant in service Utility plant leased to others						}	)	46,980	11
12 13	Construction work in progress Utility plant held for foture use								40,580	113
14	Utility plant acquisition adjustments	İ								14
15 16	Utility plant in process of reclassification TOTAL								1,326,368	
17	Reserves for depreciation and amortization								212,042 1,114,325	
18	TOTAL GAS UTILITY PLANT LESS RESERVES									1
	OTHER UTILITY PLANT	B 005 460							491,452	19
19 20	Utility plant in service Utility plant leased to others	7,885,662					1		3,311	20
21	Construction work in progress	155,087				1			3,311	22
22 23 24	Utility plant held for future use Utility plant acquisition adjustments									23 24
24 25	Utility plant in process of reclassification Total	A 8,040,750							494,763	25
26	Reserves for depreciation and amortization	NR							66,173 D 428,590	26 27
2*	TOTAL OTHER UTILITY PLANT LESS RESERVES					l ———			7,50,550	'
	TOTAL UTILITY PLANT	000 574 444	11,328,996	9,196,329	5,988,932	3,697,585	3,083,246	7,876,709	5,994,878	28
28 29	Utility plant in service Utility plant leased to others	208,731,141		1		1 1	' '		1	29
30 31	Construction work in progress Utility plant held for future use	17,172,618	122,313	4,096,103	179,529	150,168	270,252	25,822	687,168	31
32	Utility plant acquisition adjustments					1	<u> </u>	)	}	32
33 34	Utility plant in process of reclassification Unclassified and undistributed									34
35	TOTAL	225,903,760 8 59,590,574	11,451,309	13,292,432	6.168,461	3.847.753 767.448	3,353,498 729,832	7,902,531 3,339,063	6,682,046 1,556,211	
36 37	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	B 59.590.574	2,672,906 8,778,403	4,433,276 8,859,155	4.939.314	3.080.305	2.623.666	4.563.468	5, 125, 834	

#### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

					1 4	1 .	1	1
INTANGIBLE PLANT	3	,	,	,	*		1*	,
Organization								1
Franchises and consents		i				1	Ì	ĺ
Miscellaneous intangible plant	-							l
TOTAL INTANGIBLE PLANT	-							
STEAM PRODUCTION PLANT					}			10.500
Land and land rights	2,146,125 25,095,353 23,414,845	25,687	39,151 663,489 906,788	ļ		ļ	42,116 381,888	19,709
Structures and improvements	25,095,353	500,485 707,162	663,489		f		381,888	532,039
Boiler plant equipment	23,414,845	707,162	905,788				502,741	908,314
Engines and engine driven generators Turbogenerator units	45 004 040	400 400	460 001		1	}	272,102	461,892
Accessory electric equipment	13,224,248	267 601	735 332	ļ	1		82 683	273,486
Miscellaneous power plant equipment	368,105	420,607 267,601 21,354	462,801 735,332 27,576	}			82,683 3,873	273,486 19,146
TOTAL STEAM PROBUCTION PLANT	9,486,926 368,105 73,735,604	1,940,898	2,835,140				1,285,403	2,214,589
IYDRAULIC PRODUCTION PLANT						}	1	1
Land and land rights	1.395	ľ	I		94,500			1
Structures and improvements	3,705	{	ł	ł	22,289	į .		1
Reservoirs dams and waterways	1,395 3,705 3,809 2,540	]		1	94,500 22,289 49,690 35,638			]
Water wheels turbines, and generators	2,540		ì	ĺ	35,638		ĺ	1
Accessory electric equipment					[			Į
Miscellaneous power plant equipment		(	[		}			
Roads railroads and bridges					202 440			}
Total Hydraulic Production Plant	11,450			l	202,118			
ITERNAL COMBUSTION ENGINE PROD PLANT			İ	Ì				
Land and land rights			ł	7,802 85,587		l	ì	
Structures and improvements			}	85,587	1		ļ	
Fuel holders, producers and accessories	}	}	}	50	}			
Internal combustion engines Generators				172,467				
Accessory electric equipment	}		ł	21,759	1	1		1
Miscellaneous power plant equipment	1			1.690		1		1
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	-			1,690 289,358				
TOTAL PRODUCTION PLANT	73,747,054	1,940,898	2,835,140	289,358	202,118		1,285,403	2,214,589

MR Not reported
A Heating utility
B Includes reserve for depreciation and amortization of other physical property

C COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JAN 1, 1949 D COMMON UTILITY

## STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 $Utility\ Plant$

L N E N O	ITEM	BOSTON EDISON COMPANY	BROCKTON Edison Company	CAMBRIDGE Electric Light Company	CAPE & VINEYAPD ELECTRIC COMPANY	CENTRAL MASSACHUSETTS ELECTRIC COMPANY	EASTERN MASSACHUSETTS ELECTRIC COMPANY (A)	FALL RIVER ELECTRIC LIGHT GOMPANY	FITCHBURG GAS AND ELECTRIC LIGHT COMPANY	L I N E N
	DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION—Continued									
	TRANSMISSSION PLANT	\$	\$	\$	\$	1	\$	\$	\$	1
67 68 69 70	Land and land rights Clearing land and rights of way Structures and improvements Station ecuipment	1,165,143 133,825 544,101 4,663,190	38,498 367,098		49,470 23,416 9,253 154,252		542,445 27,579 102,282	12,103	597	67 68 69
71 72 73 74 75 76	Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduit Underground conductors and devices Roads and trails	756,380 196,449 616,407 685,633 3,865,332 37,329	315,204		12,032 12,032 34,210 70,427		563,567 75,865 124,394 174,940 55,056 1,366,090	52,084 3,646 46,140	35,706 867 34,336 33,145 13,751 108,600	70 71 72 73 74 75 76
77	TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	12,663,794	833,453		353,062		<u></u>	113,974	227,005	777
74 79 80	Land and land rights Structures and improvements Station equipment	1,576,522 6,358,993 12,018,275	234,402 396,272 1,394,886	51,802 76,511 570,917	314,562 29,108 462,707	43,538 8,761 411,480		147,310 315,226 1,173,176	17,432 18,965 132,104	78 79 80
81 82 83 84 85 86	Storage battery equipment Poles towers and fixitures Overhead conductors and devices Underground conduit Underground conductors and devices Line transformers	2,242,955 7,219,908 5,245,032 15,242,298 26,790,115 4,002,283	) 3,127,263 268,183 432,856 745,597	159,453 151,058 1,368,857 1,525,626 309,016	1,498,977 1,370,307 3,743 124,264 480,228	1,797,182 162 664 439,518		543,689 451,728 778,076 851,206 360,774	261,067 235,779 145,828 161,236 272,670	85 86
87 88 89 90	Services Meters Installations on customers premises Leased property on customers premises	9,890,154 6,986,647 55,984	518,304 723,124	155,474 429,053	340,568 415,759	171,477 293,873	30,598	327,386 488,876 3,010	120,910 251,984	87 88 89 90
91 92	Street lighting and signal systems  TOTAL DISTRIBUTION PLANT GENERAL PLANT	7,244,466 104,873,637	158,556 7,999,446	401,892 5,199,665	153,235 5,193,464	147,530 3,314,189	30,598	394,752 5,835,214	115.721 1,733,702	ווי
91 95 36 97	Land and land rights Structures and improvements Offlice furniture and equipment Transportation equipment Stores equipment	1,903,195 5,798,610 574,722 710,720 81,195	37,526 216,928 60,102 193,387 6,240	350,168 588,293 54,863 71,786 143	1,717 11,466 50,695 74,443 2,228	7,281 61,525 32,143 44,777 7,587	3,725 8,827 106	85,845 367,302 85,450 61,591 2,880	1,848 19,829	96
99 100 101 102	Shop equipment Laboratory equipment Tools and work equipment Communication equipment Miscellaneous equipment	54,969 170,935 44,415 52,152 170,073	533 9,470 <u>31,006</u>	2,719 6,271 9,760 1,110 76,406	582 7,873 1,772 79	9,767	1,149 6,013	10,200 13,547 11,763	9,886 6,829 4,451 5,896	100
104 105 106	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold	9,560,992	555,197	1,161,522	2,187 153,047	18.161 181,277	19,822	642,116	48,740	- 103 104 105 106
107 108 109	Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	9,560,992 200,845,478	555, <b>1</b> 97	1,161,522 9,196,329	153,047 5,988,932	181,277 3,697,585	19,822 3,083,246	642,116 7,876,709	48,740	- 107 108 109
			ADDITIONS ANI	RETIREMENTS	OF ELECTRIC PL	ANT				
110	ADDITIONS Intengible plant Production plant	\$	\$	s	3	\$	\$	\$	\$	110
111 112 113	Steam production plant Hydraulie production plant Internal combustion engine production plant	3,298,303	110,610	8,024	1,200 1,200	33		1,944	21,013	113
114 115 116 117	Total production plant Transmission plant Distribution plant General plant	3,298,303 310,202 2,051,204 129,464	110,610 9,382 686,429 92,455	8,024 354,761 40,367	290 384,623 25,268	535,297 26,257	237,803 4,475 368	1,944 1,382 468,484 33,910	21,013 680 123,528 12,537	115 116 117
118	TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant	5,789,174	898,877	403,154	411,383	561,588	242,648	505,722	157,760	- 118
120 121 122	Steam production plant Hydraulic production plant Internal combustion engine production plant	10,232	3,040	2,774	130 130			271	33,275	120 121 122 123
123 121 125 126 127	Total production plant Transmission plant Distribution plant General plant Total Flictric Plant Rethements	71,293 71,293 598,380 107,267 787,173	5,529 137,882 18,409 164,861	44,296 5,462 52,533	99,686 5,534 105,350	115,179 5,740 120,919	66, 725 3, 732 402 70, 859	74,186 8,288 82,745	4,452 31,292 12,161 81,182	124 125 126 127
128 129 130	NEF ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	3,288,071	107,570	5,250		33		1,673	(12,262)	128 ) 129 130 131
131 132 133 134 135 136	Internal combustion engine production plant Transmission plant Distribution plant Distribution plant General plant Toyan Electric Plant Net Additions	3,288,071 238,909 1,452,824 22,197 5,002,001	107,570 3,853 548,547 74,046 734,016	5,250 310,465 34,905 350,621	1,070 1,070 290 284,937 19,734 306,033	420,118 20,517 440,669	171,078 743 (34) 171,789	1,673 1,382 394,298 25,622 422,977	(12,262) (3,772) 92,236 376 76,578	132 133 134

Massachusetts

#### Utılıty Plant

Company   Comp	ELECTRIC COMPANY C	ALDEN ECTRIC OMPANY 5,740,678 52,276 0,792,954 1,100,528 5,692,426
ELECTRIC UTILITY PLANT	227,744 4,834,839 4,482,948 0,351,891	52,276 0,792,954 1,100,528
Utility plant in service   2,385,756   2,506,545   6,246,856   2,090,861   8,512,642   10,880,691   1	227,744 4,834,839 4,482,948 0,351,891	52,276 0,792,954 1,100,528
Voltage plant leased to others   Construction work in progress   41,780   50,848   92,094   51,113   100,778   391,051	4,834,839 10 4,482,948 4 0,351,891 6	), 792, 954 1, 100, 528
Utility plant held for fourer use   Utility plant held for fourer use   Utility plant held for fourer use   Utility plant acquisition adjustments	4,834,839 10 4,482,948 4 0,351,891 6	),792,954 1,100,528
Utility plant acquisition adjustments  Utility plant in process of reclassification  Total Reserves for depreciation and amortization  342,676 647,342 1,302,645 3,008,219 2,028,173 2,519,562  Total Electric Utility Plant Less Reserves  GAS UTILITY PLANT  Utility plant in service  Utility plant in service  Utility plant ender to others  Construction work in progress  Utility plant held for future use  37 14,008	4,482,948 0,351,891	792,954 100,528
Total Electric Utility Plant Less Reserves   2,084,860   1,910,051   5,035,305   5,987,743   6,585,247   8,652,179	4,482,948 0,351,891	),792,954 ,100,528
Total Electric Utility Plant Less Reseaves   2,084,860   1,910,051   5,035,305   5,987,743   6,585,247   8,602,179	0,351,891	5 692 426
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES		
10   Utility plant in service   296,050   3,555,024	6,321,171	1
10 Unity plant leased to others   12   Construction work in progress   37   14,008   13   Utility plant held for future use	0,5,,	1
13   Utility plant held for future use		1
13 Utday plant held for future use	369,098	11
		1
	6.690,269	i
	6,690,269 2,524,750	
18   TOTAL GAS UTILITY PLANT LESS RESERVES   219,294   2,862,315	4.165,519	
OTHER UTILITY PLANT		
19 Utility plant in service	)	;
20 Utility plant leased to others 21 Construction work in progress		12
22 Utility plant held for future use		1
23 Utility plant acquisition adjustments 24 Utility plant in process of reclassification		<u> </u>
25 Toral		
25 TOTAL 26 Reserves for depreciation and amortization 27 TOTAL OTHER UTILITY PLANT LESS RESERVES		
	20,928,266 10	0,740,678
129   Uthity plant leased to others	596,842	52,276
Utility plant leased to others	050,012	1:
32 Utility plant acquisition adjustments 33 Utility plant acquisition adjustments 34 Utility plant acquisition adjustments 35 (853, 987)		
24 Uncleasified and undustributed		
35 Total 2,427,537 2,557,393 6,635,037 8,995,962 12,182,452 11,271,742 2 36 Reserves for deprecultion and amontization 342,676 647,342 1,380,438 3,008,219 2,734,890 2,619,563	21,525,108 10 7,007,698 4	0.792.954 4.100.528
101AL UTILITY PLANT LESS RESERVES   2,084,860   1,910,051   5,254,599   5,987,743   9,447,562   8,652,179   1	14,517,410	5,692,426
DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION		
\$ \$ \$ \$	\$	-
INTANGIBLE PLANT 38 Organization		
39 Franchises and consents		
40. Miscellaneous intangible plant		
41 TOTAL INTANGBLE PLANT		
41 TOTAL INTANGULE PLANT  STEAM PRODUCTION PLANT  42 Land and land rights  50, 463 58,547 11,003 174,182	106,931	
TOTAL INTANGUALE PLANT   STEAM PRODUCTION PLANT	106,931 2,708,010 2,301,680	
Total Intrangule Plant   STEAM PRODUCTION Plant	2,301,680	
Total Intrangule Plant   STEAM PRODUCTION Plant	2,301,680	
Total Intrangule Plant   STEAM PRODUCTION Plant	2,301,680	
Total Intrangule Plant   STEAM PRODUCTION Plant	106,931 2,708,010 2,301,680 1,888,153 1,894,254 80,535 8,979,566	
Total Interaction Plant   Steam Production Plant   Steam Production Plant   11,003   174,182   Land and land rights   50,163   58,547   11,003   174,182   135,608   450,777   223,268   805,777   223,268   205,277   223,268   205,277   223,268   205,277   223,268   205,277   223,288   205,277	2,301,680	
Total Intrances Plant   Steam Production Pla	2,301,680	
Total International Plant   Steam Production Plant   11,003   174,182   123,268   805,777   223,268   80	2,301,680	
Total International Plant   Steam Production	2,301,680	
Total International Plant   Steam Production Plant   Steam Production Plant   11,003   174,182   123,268   805,777   223,268   805,772   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,268   805,777   223,278   233,432   1,238,392   1,2	2,301,680	
Total International Plant   Steam Production Plant   11,003   174,182   123,268   805,777   223,268   80	2,301,680	
Total International Plant   Steam Production Plant   Steam Production Plant   11,003   174,182   123,268   805,777   223,278   223,288   223,288   223,288   223,288   223,288   233,288	2,301,680	
Total International Plant   Steam Production Plant   11,003   174,182   123,268   805,777   223,268   805,777   156,608   450,777   223,268   805,777   223,288   205,288   205,288   205,288   205,288   205,288   205,288   205,288   205,288   205,288   205,288   205,288   205,288   20	2,301,680	
Total International Plant   Steam Production Plant   Land and land rights   Steam Production Plant   Land and land rights   Structures and improvements   195,608   450,777   223,268   805,777   223,289   223,268   805,777   223,289   233,242	2,301,680	
Total Intractible Plant   STEAM PRODUCTION PLANT   11,003   174,182   125,608   450,777   223,268   805,777   166,399   906,397   517,600   981,721   158,688   159,688   159,688   159,688   159,688   159,688   159,688   159,688   159,688   159,688   169,	2,301,680	
Total International Plant   STEAM PRODUCTION PLANT   11,003	2,301,680	
Total Intrances of Proportion Plant   Total Intrances of Plant   Total In	2,301,680	
Total Intrancible Plant	2,301,680	

				Ourly Plan						
LINENO	ITEM	GARONER ELECTRIC LIGHT COMPANY	GLOUCESTER Electric Company	HAVERHILL ELECTRIC COMPANY	HOLYOKE WATER POWER COMPANY	LAWRENCE GAS AND ELECTRIC COMPANY	LOWELL ELECTRIC LIGHT CORPORATION, THE	LYNN GAS AND ELECTRIC COMPANY	MALDEN Electric Company	L-NE NO
	DETA	IL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND 1	N PROCESS OF RE	CLASSIFICATION	-Continued			
67 68	TRANSMISSSION PLANT Land and land rights Clearing land and rights of way	\$	\$	s	\$	91,762 19,369	\$ 18,175 4,236	\$	\$	67
70 71 72 73	Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices			133,503 39,941		794 84,901	35,637	C C ) 8,530		70 71 71 72
74 75 76 77	Overneas consultarias and devices Underground conduct Underground conductors and devices Roads and trails TOTAL TRANSMISSION PLANT			2,105 4,964 25,084 205,599		79,190 405,317	39,586 10,675 109,311	5,303 103,405 117,239		73 74 75 76
78 79 80	DISTRIBUTION PLANT Land and land rights Structures and improvements Station equipment	34,660 38,194 248,125	305 2,880 219,604	60,376 216,913 712,608	5,160 181,976 65,014	44,598 94,878 1,056,652	155,139 219,739 1,398,775	7,716 20,744 211,843	206,185 547,588 1,535,376	78 79 80
81 82 83 84 85	Storage battery equipment Poles, towers and fixtures Overhead conductors and devices Underground conduit Underground conductors and devices	631,978 527,546 28 624	) 481,203 231,375 217,882	477,979 391,696 203,069 251,102	1,410 } B 776,484	718,205 683,656 772,670 718,522	852,877 845,074 601,670	} 1,107,694 833,804	604,545 565,394	81 82 83 84 85
86 87 88 89	Characteristics and defices Line transformers Services Meters Installations on customers premises	391,108 125,732 184,005	185,821 111,009 171,227	251,102 282,008 234,857 333,872	}	555,770 310,306 520,655	557,852 509,517 351,189 526,472	826,555 296,582 663,751 602,824 29,739	1,679,934 2,164,581 582,889 218,337 771,599 7,319	86 87 88 89
90 91 92	Leased property on customers premises Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANYT	119,271 2,301,276	91,240 1,712,549	252,790 3,417,275	A 1,030,047	607,590	599,959 6,618,267	296,842 4,898,099	596,569 9,480,321	90 91 92
93 94 95 96 97	Land and land rights Structures and improvements Office furniture and equipment Transportation equipment Stores equipment	2,752 32,107 34,449 3,811	5,198 27,673 23,990 24,804 3,605	84,049 248,608 52,755 68,340 5,094	56,440 <b>5,6</b> 95	69,836 474,548 74,085 61,537 6,757	123,687 373,035 69,664 89,425 11,303	34,165 223,499 142,430 102,569 10,835	110,559 890,555 112,444 97,153 2,396	93 94 95 96
98 99 100	Shop equipment Laboratory equipment Tools and work equipment Communication equipment	6,786 3,253	909 5,362 8,407	11,756 13,917 19,216	116 1,125 11,701	997 15,042 16,890 52,731 3,343	11,303 29,209 10,332 15,452 31,150	24,713 25,174	13,054 8,200 25,991	96 97 98 99 100 101
102 103 104 105 106	Miscellaneous equipment SUSTOTAL GENERAL PLANT Other tangible property Electric plant purchased Electric plant sold	1,318 84,480	99,951	1,923 505,661	75,456 16,354	3,343 773,769	2,624 755,886	48,800 612,188	1,260,356	102 103 104 105 106
107 108 109	DONATIONS IN aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	84,480 2,385,756	99,951 2,506,545	505,661 6,246,855	91,811 8,944,848	775,769 8,512,641	, 755,886 10,880,690	612,188	1,260,356	107
-			ADDITIONS AND	) RETIREMENTS	OF ELECTRIC PL	ANT	<del></del>			2 - 12 Z
$\vdash$		1	\$	3	3	3	<b>T</b> s	3	:	T
110 111 112	ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant		2,886	38,679	4 047 000	14,785	38,825	23,706		110 111 112
113 114 115	Internal combustion engine production plant Total production plant Transmission plant		2,886	38,679 3,253	1,213,928	14,785 7,562 559,938	38,825 65	23,706		113 114 115
116 117 118	Distribution plant General plant Total Electric Plant Additions RETIREMENTS	366,410 7,347 373,757	149,367 10,277 162,531	451,246 24,507 517,687	9,810 3,926 1,227,665	559,938 59,469 641,756	864,568 90,903 994,362	284,621 72,625 380,953	667,705 66,422 734,128	116 117 118
120 121 122	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant		518	37,381		6,695	21,523	482		119 120 121 122
123 124 t25 126	Total production plant Transmission plant Distribution plant General plant	218,763 2,103	518 28,101 5,001	37,381 1,481 149,187 8,526		6,695 4,249 108,694 9,740	21,523 10 121,557 9,953	482 47,975 13,252	169,642 25,110	123 124 125 126 127
127 128 129	TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant	220,867	2,368	196,577 1,298		129,379 8,090	153,045 17,302	61,710	194,752	128
130 131 132	Hydraulic production plant Internal combustion engine production plant Total production plant		2,368	1.298	1,213,928	8,090	17,302	23,224		130 131 132
133 134 135 136	Transmission plant Distribution plant General plant Total Electric Plant Net Additions	147,647 5,244 152,890	121,266 5,276 128,910	1,772 302,059 15,981 321,110	9,810 3,926 1,227,665	3,313 451,244 49,729 512,377	55 743,011 80,950 841,317	236,646 59,373 319,243	498,063 41,312 539,376	133 134 135 136

Transhission plant included with distribution plant Line transformers, services, and meters included with poles, towers, and fixtures A B

TRANSMISSION STRUCTURES AND IMPROVEMENTS AND STATION EQUIPMENT INCLUDED WITH STEAM PRODUCTION EQUIPMENT

Massachusetts

Massachusetts			Utility Pla	1711					
L I I N E ITEM	MONTAUP ELECTRIC COMPANY	NEW BEDFORD GAS AND EDISON LIGHT COMPANY	NEW ENGLAND POWER COMPANY (A)	NORTHAMPTON ELECTRIC LIGHTING GOMPANY	NORTHERN BERKSHIRE GAS COMPANY	PLYMOUTH GOUNTY ELECTRIC COMPANY	QUINCY ELECTRIC LIGHT AND POWER COMPANY	SALEM ELECTRIC LIGHTING COMPANY	02 m2-r
ELECTRIC UTILITY PLANT  Utilaty plant in service 2 Utility plant leased to others 3 Construction work in progress 4 Utility plant held for future use 1 Utility plant acquisition adjustments	20,667,544 111,848 26,463	21,796,870 650,676	51,894,536 3,764,596	1,380,908 29,149	2,366,538 12,238 (41,977)	3,608,741 306,212	3,290,305 81,621	5,351,295 375,815	1 2 3 4 5
6 Utility plant in process of reclassification 7 TOTAL 8 Reserves for depreciation and amortization 9 TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	20,805,855 5,832,629 14,973,226	22,447,547 6,583,797 15,863,749	55,659,132 13,777,935 41,881,197	1,410,057 404,625 1,005,432	2,336,799 407,905 1,928,894	3,914,953 1,591,569 P,323,384	3,371,926 1,474,727 1,897,199	5,727,110 2,422,517 3,304,593	7 8 9
GAS UTILITY PLANT Unlify plant in service Unlify plant lessed to others Construction work in progress Unlify plant held for future use Unlify plant acquisition adjustments Unlify plant in process of reclassification Toral		4,879,724 26,541 4,906,266 1,890,065			1,125,535 1,125,535 484,545				10 11 12 13 14 15 16
17 Reserves for depreciation and amortization  TOTAL GAS UTILITY PLANT  19 Utility Plant in service  Utility Plant lessed to others  Construction work in progress  21 Utility plant held for future use		1,890,065 3,016,199			640,990				19 20 21 22 23
23 Unity plant acquisition adjustments 24 Unity plant in process of reclassification 25 Total 26 Reserves for depreciation and amortization 27 Total Other Utility Plant Less Reserves									24 25 26 27
TOTAL UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work to progress Utility plant held for future use Utility plant held for future use Utility plant acquaition adjustments Utility plant arguaition adjustments Utility plant arguaition adjustments	20,667,544 111,848 26,463	26,676,595 677,218	51,894,536 3,764,596	1,380,908 29,149	3,492,073 12,238 (41,977)	3,608,741 306,212	3,290,305 81,621	5,351,295 375,815	28 29 30 31 32 33
34 Unclassified and undistributed 35 TOTAL 36 Reserves for depreciation and amortization 37 TOTAL UTILITY PLANT LESS RESERVES	20,805,855 5,832,629 14,973,226	27,353,813 8,473,863 18,879,949	55,659,132 13,777,935 41,881,197	1.410.057 404.625 1.005.432	3,462,334 892,450 2,569,884	3,914,953 1,591,569 2,323,384	3,371,926 1,474,727 1,897,199	5,727,110 2,422,517 3,304,593	35 36
INTANGIBLE PLANT 38 Organization	DETAIL OF ELEC	TRIC UTILITY PI	ANT IN SERVICE	AND IN PROCE	SS OF RECLASSIF	ICATION	S	\$	38
30 Franchises and consents 40 Miscellaneous intangible plant 11 TOTAL INTANGIBLE PLANT	_		18,604						39 40 41
STEAM PRODUCTION PLANT  Land and land rights  Structures and improvements  Boiler plant equipment  Engines and engine driven generators  Turbogenerator units  Accessory electric equipment  Misc Illaneous power plant equipment  Total STEAM PRODUCTION PLANT	305,974 5,323,921 6,203,062 3,757,429 1,148,584 113,740 16,852,712	2,689,011	8,365 223,862 633,808 419,323 44,598 5,624 1,335,582					43,494 648,929 1,011,959 668,852 434,545 46,654 2,854,436	43 44 45 46 47 48
HYDRAULIC PRODUCTION PLANT  Land and land rights  Structures and improvements  Reservoirs dams and waterways  Water wheels turbines and generators  Accessory electric equipment  Miscellaneous power plant equipment  Ruads raulroads and bridges  TOTAL HYDRAULIC PRODUCTION PLANT			6,776,784 1,950,836 14,243,408 1,919,688 505,174 80,733 93,194 25,569,821						50 51 52 53 54 55 56 57
INTERNAL COMBUSTION ENGINE PROD PLANT  SE Land and Lind rights  Structures and improvements  Fuel holders producers and accessones  Internal combustion engines  Comparison of the producers and accessones  Internal combustion engines									58 59 60 61 62 63
63 Accessory electric equipment 64 Miscellaneous power plant equipment		1		1					64

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOWS FALLS
HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION
OF EASTERN MASSACHUSETTS ELECTRIC CO ACQUIRED AT THE CLOSE OF
BUSINFSS ON DEC 31, 1948

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				Omity Flat					Massicrusett	
L N E N O	ITEM	MONTAUP Electric Company	NEW BEOFORO Gas and Edison Light Company	New England Power Company (A)	NORTHAMPTON ELECTRIC LIGHTING COMPANY	Northern Berkshire Gas Company	PLYMOUTH COUNTY ELECTRIC COMPANY	QUINCY ELECTRIC LIGHT AND POWER COMPANY	SALEM ELECTRIC LIGHTING COMPANY	L N E N O
	DETA	IL OF ELECTRIC I	JTILITY PLANT I	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	-Continued			
	TRANSMISSSION PLANT	š	\$	s	\$	\$	\$	3	\$	1
67 68	Land and land rights Clearing land and rights of way	443,519	90,733	2,771,763	20,052	[			5,000	67
69	Structures and improvements	53,653 52,299	49,769 9,698	910,037 373,288					5,164	68 69
70	Station equipment Towers and fixtures	1,996,761 750,027	396,324	5,226,667 3,403,113	1	1			324,677	70 71
72	Poles and fixtures		61,011	1,146,313	55,794				12.077	72
73	Overhead conductors and devices Underground conduit	359,392	75,427 539,815	4,066,782					12,077 15,676	73 74
75 76	Underground conductors and devices Roads and trails	-	239,109	47,275						75
77	TOTAL TRANSMISSION PLANT	3,655,653	1,461,891	8,229 17,953,473	75,847				362.596	76 77
78	DISTRIBUTION PLANT  Land and land rights		91,778	355,747	45,760	150,061	E9 000	47 030		79
79	Structures and improvements		50,186	235,249	18,541	37,768	58,880 3,921	43,937 98,977	28,179 6,958	79
08 18	Station equipment Storage battery equipment		990,865	4,035,405	256,694	364,370	531,638	407,579	150,809	80 81
82 83	Poles towers and fixtures Overhead conductors and devices		976,433	279,639 282,231	210,200 233,218	478,562 352,482	1,070,894	) 924,037	216,360	82 83
84	Underground conduit	1	867,999 945,026	2,425	45,389	34,539 21,142	748,470 33,802	193,667	486,839	84
85 86	Underground conductors and devices  Line transformers		1,805,711 589,984	368,059	52,131 140,240	21,142 234,192	71,427 294,108	193,667 387,204 343,271	419 085	85 86
87	Services Meters		419,595	202.044	72,109	126,963	191,966	80,427	166,562 53,852	87
88 89	Installations on customers premises		572,037	226,866 56,867	110,282	199,613	269,474	330,676	203,762	88
90 91	Leased property on customers premises Street lighting and signal systems	Ī	323 835		74.030	150,822	115 505	248 180	137,261	90 91
92	TOTAL DISTRIBUTION PLANT		323,835 7,633,454	5,842,493	1,258,599	2,150,517	115,505 3,390,291	248,180 3,057,960	1.869,673	92
93	GENERAL PLANT Land and land rights	1,962	274,830	22,603			22,500	22.995	26.914	93
94	Structures and improvements	73,829	448.950	129,778	112	125,749	22,500 111,065	22,995 74,164	26,914 105,594	94
95 96	Office furniture and equipment Transportation equipment	22,972 9,157	57,321 94,619	57,185 149,443	15,436 21,852	31,250 39,797	25,329 48,937	58,031 39,897	45,532 46,839	95
97 98	Stores equipment Shop equipment	4,741	12,240 1,339	13,756 17,537	637	5,864 308	1,411	9,684	4,299	97 98
99	Laboratory equipment		21,111	18,635	5,047	8,271	3,754	10,499 5,056	5,247 11,627	99
100	Tools and work equipment Communication equipment	44,357 1,602	18,335 359	38,867 493,242	2,164	3,455	1,093 4,357		18,533	100
102	Miscellaneous equipment		3,523	31.932	1,209	1,323 216,020		11,995 232,345	044 500	102
103	SUBTOTAL GENERAL PLANT Other tangible property	159,177	932,632	972,983	46,460	215,020	218,450	232,345	264.589	103
105 106	Electric plant purchased Electric plant sold	•		201,578				ĺ		105
107	Donations in aid of construction—Credit			Í						107
108	TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	159,177	932,632	1,174,561	46,460	216,020	218,450	232,345	264,589	108
	PROCESS OF RECLASSIFICATION	20,667,544	21,796,870	51,894,536	1,380,908	2,366,538	3,608,741	3,290,305	5,351,295	Щ
-			ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL	ANT				
-		\$	\$	Ţ <u>\$</u>	T3	1	1	;	3	T
110	ADDITIONS Intangible plant				1					110
	Production plant Steam production plant	2 220 100	240,000	04 5740					0.40-	111
111	Hydraulic production plant	3,330,409	219,080	24,718 7,612,129	Į.				8,193	112
113	Internal combustion engine production plant Total production plant	3,330,409	219,080	7,636,847					8,193	113
115	Transmission plant	452,431	818,618	2,721,973						115
116	Distribution plant General plant	19.365	818,618 676,170 53,779	2,721,973 690,037 352,318	98,852 9,214	233,480 24,612	379,830 21,944	237, 233 15, 779	90,174 127,170 16,175	117
118	TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	3,802,206	1,767,649	11,401,176	108,067	258,092	401,774	253,013	241,715	118
119	Intangible plant				ļ					119
120	Production plant Steam production plant	272,242	16,447	10,483	1				3,022	120
121	Hydraulic production plant	212,242	10,477	181,570	]				5,022	121
122	Internal combustion engine production plant Total production plant	272,242	16.447	192,053					3.022	122
124	Transmission plant	23,906		35,576 96,050	24.255	F0 000	04 440	E/ D/5		124 125
125 126	Distribution plant General plant		138,403 11,318	33,914	26,355 2,758	52,868 7,025	81,419 5,678 87,097	56,765 5,759	28,910 3,374	126
127	TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS	296,149	166,169	357.595		59,894	87,097	62,524	35,307	127
128	Intangible plant									128
129	Production plant Steam production plant	3,058,167	202,633	14,235	1		i		5,171	129
130	Hydraulic production plant	2,000,107	200,000	7,430,559	İ				د اندرت ا	130
131 132	Internal combustion engine production plant Total production plant	3.058.167	202.633	7.444.794					5,171	132
133	Transmission plant	3,058,167 428,525	202,633 818,618	7,444,794 2,686,397 593,987	72,497	180,612	298,411	180,468	90,174 98,260	134
134	Distribution plant General plant	19,365 3,506,057	537,767 42,461	318,404	6,456 78,953	17,587	16.266	10,020	12,801	135
136	TOTAL ELECTRIC PLANT NET ADDITIONS	3,506,057	1,601,480	11,043,581	78,953	198,198	314.677	190,489	206,408	136

A. Report reflects acquisition of properties of the Bellows Falls
Hydro-Electric Corporation on July 28, 1948 but not the acquisition
of Eastern Massachusetts Electric Co acquired at the close of
business on Dec 31, 1948

Massachusetts Michigan

Massachusetta Michigan				Utility Pla	int			Massachusetts	Michigan	
L I N E N O	ITEM	SOUTHERN BERKSHIRE POWER & ELECTRIC COMPANY	SUBURBAN GAS AND ELECTRIC COMPANY	WACHUSETT ELECTRIC COMPANY	WESTERN Massachusetts Electric Company	WEYMOUTH LIGHT AND POWER COMPANY	WORCESTER COUNTY ELECTRIC COMPANY	WORCESTER Suburban Electric Company	ALPENA POWER COMPANY	L N E N O
Utility plan Utility plan Construction Utility plan Utility plan	ITILITY PLANT  nt in service  at leused to others  nn work in progress  nt work in progress  nt acquisition adjustments	2,189,278 16,136	2,710,067 45,637	2,953,491 25,060	\$ 49,353,553 5,875,282	2,652,506 89,932	16,883,743 1,630,541	7,926,846	2,757,150 9,860	3 4 5
6 Utility plat 7 TOTAL 8 Reserves for 9 TOTAL E	nt in process of reclassification or depreciation and amortization LECTRIC UTILITY PLANT LESS RESERVES	2,205,414 681,871 1,523,543	2,755,704 681,925 2,073,779	2,978,551 831,619 2,146,932	55,228,835 14,598,802 40,630,033	2,742,438 971,177 1,771,261	18, 514, 284 8, 029, 148 10, 485, 136	8,114,820 2,622,541 5,492,279	2,767,011 382,670 2,384,340	8
11 Unlity plai 12 Constructs 13 Unlity plai 14 Unlity plai 15 Unlity plai	TY PLANT  at in service  in leased to others  on work in progress  at held for future use  at equivation adjustments  at un process of reclassification		1,472,324	258,174 258,174			1,036,579 23,932 1,060,511	35,363		10 11 12 13 14 15
18 TOTAL C	or depreciation and amortization Gas Utility Plant Less Reserves		1,472,324 369,402 1,102,922	87,173 171,001			384 871 675,640	35,363 19,197 16,166		17
19 Utility pla 20 Utility pla 21 Constructi 22 Utility pla 23 Utility pla 24 Utility pla 25 Total	TLITY PLANT  att in service  on wode in progress on beld for future use on ecquisition adjustments on in process of reclassification				283,890 283,890 141,529					19 20 21 22 23 24 25 26
26 Reserves for TOTAL OT	or depreciation and amortization OTHER UTILITY PLANT LESS RESERVES ILITY PLANT				A 142,360			2 0/0 000	0.050,450	27
29 Utility plan 30 Constructed 31 Utility plan 32 Utility plan 33 Utility plan	nt in service at leased to others on work in progress at held for future use at sequisition adjustments at an process of reclassification	2,189,278 16,136	4,182,391 45,637	3,211,665	49,637,443 5,875,282	2,652,506 89,932	17,920,322	7,962,209	2,757,150 9,860	29
35 TOTAL 36 Reserves fo	ed and undestributed  of depreciation and amortifation  UTILITY PLANT LESS RESERVES	2,205,414 681,871 1,523,543	4,228,028 1,051,327 3,176,701	3,236,725 918,792 2,317,933	55,512,726 14,740,332 40,772,393	2,742,438 971,177 1,771,261	19,574,795 8,414,019 11,160,776	8,150,183 2,641,738 5,508,445	2,767,011 382,670 2,384,340	35
		DETAIL OF ELECT						[\$	[\$	
40 Miscellane		3		\$		5	\$		4,055	40
42 Land and 43 Structures 44 Boiler plat 45 Engines an 46 Turbogene 47 Accessory 48 Miscellane	DDUCTION PLANT  Land rights and unprovements and temperovements and engined driven generators testor units electric equipment cous power plant equipment STEAM PRODUCTION PLANT				558,070 2,106,431 2,452,386 1,555,231 368,222 87,459 7,127,801		135,161 846,267 1,676,129 735,400 239,417 3,676,026		60,729 30,168 103,917 144,621 12,500 1,245 353,181	43 44 45 46 47 48
HYDRAUL  10 Land and  11 Structures  12 Reservoir  13 Water wh  14 Accessory  15 Miscellane  16 Roads, cari	IC PRODUCTION PLANT  Ich PRODUCTION PLANT  Iand rights  and improvements  idams, and waterways  els urbines, sind generators  electric equipment  coust power plant equipment  troads and bridges  Ironds and bridges	56,620 47,844 96,731 102,379 534 611			954,215 1,062,398 4,070,237 1,064,811 147,485 84,182 7,383,331	5,205 9,731 6,375 9,672 4,878			126,819 169,409 756,270 207,567 48,694 24,714	50 51 52 7 53 54 55 56
INTERNAL S8 Land and I S9 Structures 60 Fuel holde 61 Internal co 62 Generators 63 Accessory	COMBUSTION ENGINE PROD PLANT fand rights and improvements rs, producers, and accessories industrion engines in electric equipment						,			58 59 60 61 62 63 64
64 Miscellane 65 TOTAL I	ous power plant equipment NTERNAL COMBUSTION ENGINE PROD PLANT PRODUCTION PLANT	304,722			14,511,133	35,863	3,676,026		1,686,657	65

Massachusetts Michigan

		<del></del>	<del></del>					Massachusetts	Michigan Michiga	
L NE NO	ITEM	SOUTHERN BERKSHIRE POWER & ELECTRIC COMPANY	SUBURBAN GAS AND ELECTRIC COMPANY	WACHUSETT ELECTRIC COMPANY	WESTERN Massachusetts Electric Company	WEYMOUTH LIGHT AND POWER COMPANY	WORCESTER COUNTY ELECTRIC COMPANY	WORCESTER SUBURBAN ELECTRIC COMPANY	Alpena Power Company	L I N E N O
	DETA	IL OF ELECTRIC U		N SERVICE AND I	N PROCESS OF RE	ECLASSIFICATION	-Continued			
67 68	TRANSMISSSION PLANT Land and land rights Clearing land and rights of way	57,859 2,145	\$	\$ 25,333 2 050	1,719,856	65,720	5,206	79,733	\$	67 68
70 71 72	Structures and improvements Station equipment Towers and fixtures Poles and fixtures	)		49,880 18,795	523,701 4,707,143 1,509 431 316,883	2,950 39,381	1,300	<b>3</b> 7,261 78,891	86,413 16,834	69 70 71 72
73 74 75 76	Overhead conductors and devices Underground conduit Underground conductors and devices Roads and trails	95,391		29,422	1,584,854 175,566 1,198,349	152,621 50,087 73,481	491 86,975 445,833	27,674 2,193 14,702	13,761	72 73 74 75 76
77	TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	155,396		125,482	11,735,786	384,243	539,806	240,457	117,010	. 77
79 79 80 81	Land and land rights Structures and improvements Station equipment Storage battery equipment	25,179 1,897 217,468	42,234 100,880 399,169	58,019 16,140 499,399	295,179 694,849 2,026,366	70,307 101,538 329,674	178,628 324,073 1,903,317	166,890 62,794 1,161,753	668 43,233	79
82 83 81	Poles towers and fixtures Overhead conductors and devices Underground conduit	741,442 56,987 73,381	241,669 207,185 286,893	549,238 426,840 33,736 37,049	2,399,998 2,684,073 3,057,000	964,159 11,462	1,191,433 962,180 1,773,870 2,315,749	) 3,691,393 89,455	254,841 152,330	82 83 84
86 87 88 89	Underground conductors and devices Line transformers Services Meters Installations on customers premises	248,234 84,390 119,207	415, 434 185, 836 90, 153 220, 992	37,049 357,353 171,407 232,774	2,243,055 1,720,881 2,054,697 1,345,314 42,190	3,664 178,157 153,844 206,628	2,315,749 1,016,138 392,283 871,498	37,204 717,888 285,213 607,002	146,404 80,120 97,254 15,740	87
90 91 92	Leased property on customers premises Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT	85,417 1,653,607	163,851 2,354,302	246,699 2,628,658	1,547,808 20,111,415	107,240 2,126,677	641,578 11,570,752	226 390,946 7,210,770		91
93 94 95 96	Land and land rights Structures and improvements Office furniture and equipment Transportation equipment	2,105 14,038 15,321 32,069	46,017 207,518 54,793 33,055	13,830 88,201 46,105 36,412	492,520 1,538,291 331,017 370,312	4,680 42,550 25,055 24,929	182,623 614,447 103,640 138,191	26,028 228,749 86,472 101,024	79,086 21,359 23,099	1   9:
97 98 99	Stores equipment Shap equipment Laboratory equipment Tools and work equipment	1,231 4,642 3,746	2,584 6,926	2,360 197 8,324 3,133	18,938 63,354 71,366 85,772	24,929 2,937 415 1,005	6,984 8,357 14,581 20,158	8,075 490 13,490 5,436	103 1, 104	91
101 102 103 104	Communication equipment Miscellaneous equipment Substotal General Plant Other tangible property	2,008 2,008 75,551	4,868 355,764	785 199,350	11,469 12,173 2,995,218	4,146 105,721	6,600 1,573 1,097,158	5,850 475,618		10:
105 106 107	Electric plant purchased Electric plant sold Donations in aid of construction—Credit		- F		A05					10: 10:
108	TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	75,551 2,189,277	355,764 2,710,066	199,350 2,953,491	2,995,218 49,353,553	105,721 2,652,506	1,097,158 16,883,743	475,618 7,926,845		109
	TROCKS OF MICHIGATION	(1,207,27)	2,720,000	2,300,32	1 12,000,000	1 2,002,000	10,000,110	7,7,00,040		
			ADDITIONS ANI	RETIREMENTS	OF ELECTRIC PL	ANT				
10	ADDITIONS Intangible plant	5	\$	\$	\$	s	\$	\$	\$	110
111 112 113	Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	191			749,157 2,365		55,960		4,397	_ [113
111 115 116	Tratal production plant Transmission plant Distribution plant General plant	191 664 142,489 17,116	316,823 18,071	19,516 282,043 16,788	751,522 139,082 1,570,722 229,093	15,465 180,814 8,446	55,960 11,781 867,452 75,551	2,929 668,208 48,118	4,397 2,112 89,241 82,740	111
118	TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant	160,461	334,895	318,348	229,093 2,690,421	204,726	75,551 1,010,745	719,256	178,491	1 15
120 121 122	Steam production plant Hydraulic production plant Internal combustion engine production plant	5,410			23,386		54, 196		2	1122
123 124 125 126 127	Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS	5,410 7,133 29,118 5,512 47,173	43,683 8,363 52,046	188 70,541 9,305 80,035	23,467 32,100 254,581 90,949 401,098	7,406 25,848 4,777 38,032	54,196 2,232 140,857 11,806 209,092	1,417 161,225 9,371 172,015	2 1,661 13,557 1,919 17,141	124 125 126 127
128	OTAL ELECTRIC PLANT RETIREMENTS  NET ADDITIONS Intangible plant Production plant Steam production plant		7=10-10				1,764			128
130 131 132	Hydraulic production plant Internal combustion engine production plant Total production plant	(5,219) (5,219)		10 300	725,771 2,284 728,055 106,982	0.050	1,764 9,549	7 540	4,395 4,395	130 131 132 133
134 135	Transmission plant Distribution plant General plant	(6,469) 113,371 11,604 113,288	273,140 9,708 282,849	19,328 211,502 7,483 238,313	106,982 1,316,141 138,144 2,289,323	8,059 154,966 3,669 166,694	9,549 726,595 63,745 801,653	1,512 506,983 38,747 547,241	451 75,684 80,821 161,350	134

Michigan

Utzlity Plant

L N E N	ПЕМ	CLIFFS POWER & LIGHT COMPANY, THE	CONSUMERS POWER COMPANY	DETROIT EDISON COMPANY AND SUBSIDIARIES, THE	EDISON SAULT ELECTRIC GOMPANY	MICHIGAN GAS AND ELECTRIC COMPANY	MICHIGAN PUBLIC SERVICE COMPANY	UPPER MICHIGAN POWER & LIGHT COMPANY	UPPER PENINSULA POWER COMPANY (E)	
H		,s	\$	\$	\$	\$	\$	\$	\$	11
	ELECTRIC UTILITY PLANT Utility plant in service	6,236,468	264,536,363	366,423,545	2,830,979	5,248,96 <del>9</del>	10,220,076	3,218,096 1,604,157	7,783,017	1
2	Utility plant leased to others	, ,	40.706.004	20,213,744	29,287	59,591	273,515	1,004,157	151,589	3
3	Construction work in progress Utility plant held for future use	705,325 41,785	12,306,804 1,797,971	2,084,601	25,201	·	30,203		419,217	4
4	Utility plant acquisition adjustments	2,479,936	2,479,772	6,268,623	80,146	70,545	745,429	15,748		5
6	Utility plant in process of reclassification		, ,			5,379,105	11,269,223	4,838,002	8 353 825	6
7	TOTAL	9,463,514	281,120,912	394,990,514 95,684,307	2,940,412 1,060,081	721,934	1,961,199	1,414,494	8,353,825 1,615,015	8
8	Reserves for depreciation and amortization	3,733,510 5,730,003	50,047,044 231,073,867	299,306,207	1,880,331	4,657,171	9,308,024	3,423,508	6,738,809	9
9	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES		201,010,00	22212291232						1 1
	GAS UTILITY PLANT	1		n 120 mos		151,579	[	ĺ	1	10
10	Utility plant in service	Į.	44,702,924	3,439,395		151,57		•	į	11
11 12	Utility plant leased to others Construction work in progress	]	269,545	86,340		1,546		]	Į	12
13	Utility plant held for future use		1,331			40.652	i		j	13
14	Utility plant acquisition adjustments	1			1	40,652 2,471,813	1	1		15
15	Utility plant in process of reclassification		44,973,801	3,525,736		2,665,590				16
16 17	TOTAL Reserves for depreciation and amortization		5,609,982	721,817		441.211				17
18	TOTAL GAS UTILITY PLANT LESS RESERVES		39,363,819	2,803,919		2,224,379				1,8
Ì							ļ	Ì		1 1
19	OTHER UTILITY PLANT Utility plant in service		10,240,986	16,420,276	279,101		ĺ	İ		19
20	Utility plant leased to others			1	·		<b>\</b>	}	1	20
20 21 22	Construction work in progress	İ	203,305	726,024	1,104		}		}	22
22	Utility plant held for future use			ĺ	126,538		1			23
23 24	Utility plant acquisition adjustments Utility plant in process of reclassification		ļ	_	(				·	. 24
25	TOTAL		10,444,292 3,716,202 A 6,728,089	17,146,302 4,345,708	406,743					25 26
26 27	Reserves for depreciation and amortization		3,716,202	8 12,800,593	159,742 C 247,001					27
27	TOTAL OTHER UTILITY PLANT LESS RESERVES		A 0, 720,002	5 12,000,555	0 241,002					
	TOTAL UTILITY PLANT	1	1			5 400 540	10 200 075	3,218,096	7,783,017	28
28	Utility plant in service	6,236,468	319,480,276	386,283,217	3,110,080	5,400,548	10,220,076	1,604,157	1,100,017	29
29	Utility plant leased to others Construction work in progress	705,325	12,779,655	21,026,110	30,391	61,137	273,515	1 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	151,589	30
31	Utility plant held for future use	41,785	1,799,302	2,084,601		•	30,203		419,217	31
32	Utility plant acquisition adjustments	2,479,936	2,479,772	6,268,623	206,684	111,197	745,429	15,748		32
29 30 31 32 33 34 35	Unlity plant in process of reclassification		}			2,471,813				34
34	Unclassified and undistributed TOTAL	9,463,514	336,539,007	415,662,553	3,347,155	8,044,695	11,269,223	4,838,002	8,353,825	35
36	Reserves for depreciation and amortization	3.733.510	59,373,229	100,751,833	1,219,823	1,163,145	1.961.199	1.414.494	1.615.015	
37	TOTAL UTILITY PLANT LESS RESERVES	5,730,003	277, 165, 777	314,910,719	2,127,332	6,881,550	9.308.024	3.423.508	6.738.809	37

#### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

	13	3	s	:	;	;	\$	\$	Т
INTANGIBLE PLANT Organization		263,581	926,410	4,506	7,941	46,820		2,005 7,894	38
g Franchises and consents  Miscellaneous intangible plant		37,386	62,652	4,020	19,298 156				40
TOTAL INTANGIBLE PLANT		300,968	989,062	8,526	27,395	46,820		9,899	41
STEAM PRODUCTION PLANT 2 Land and land rights						47 400		& 0E0	42
Land and land rights Structures and improvements		741,306	1,933,201 37,310,186	3,724 74,433		16,192 52,247		5,852 100,697	4
Boiler plant equipment		16,170,159 25,212,958	41,967,929	148,178		128,230	}	343,146 48,231	4
Engines and engine driven generators					j	15,271 64,793		48,231	4
Turbogenerator units		16,384,799	27,405,061	86,659		64,793 18,602		137,327 70,362	14
Accessory electric equipment Miscellaneous power plant equipment		4,356,705	6,858,904 1,368,894	3,000		8,408		9,735	4
TOTAL STEAM PRODUCTION PLANT		416,463 63,282,392	116,844,177	36,086 3,300 352,383		303.745		715,353	4
HYDRAULIC PRODUCTION PLANT									ĺ.
Land and land rights	353,004 229,534	4,042,369 1,275,881 15,010,686	600,325		131,326	79,840	509,363		
Structures and improvements Reservoirs dams and waterways	229,534	1,275,881	328,977 1,549,836	431	138,392 506,668	181,472	197,522 1,336,497	223,716 1,848,580	
Water wheels turbines, and generators	2,977,638 482,069	4 176 721	319,360	481	193,698	1,107,903 484,408	307,433	231.284	12
Accessory electric equipment	64,178	4,176,721 783,296	149,637	7,152	62,293	194,812	58,461 19,726	231,284 54,721	15
Miscellaneous power plant equipment	19,837 9,269	82,205 16,326	5,961	4,217	1,102	6,206 687	19,726	6,830 11,892	5
Roads railroads and bridges TOTAL HYDRAULIC PRODUCTION PLANT	4,135,532	25,387,487	2,954,099	0 12,283	1,033,481	2,055,331	2,429,004	11,892 3,317,217	5
INTERNAL COMBUSTION ENGINE PROD PLANT									
Land and land rights				1,996 40,254	)	652	1	}	58
Structures and improvements	41,265 32,509			40,254		254,844	]	1	55
Fuel holders, producers and accessories Internal combustion engines	32,509			16,727 192,783	· ·	22,175 811,628	1		6
Generators	150,397 57,680			32,306		107,255	ł	1	62
Accessory electric equipment	16.096			32,306 31,553		81,658	}		6.
Miscellaneous power plant equipment	380			4,850		2,544	]		64
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	298,328	00 600 000	119,798,276	320,473 685,139	1,033,481	1.280.780	2 420 004	4,032,570	66
TOTAL PRODUCTION PLANT	4,433,861	88,669,880	117,170,610		1,033,491	3,639,857	2,429,004	1 4.056.070	т,

Total, Heating, \$3,298,605, water, \$24,994, common, \$7,120,693 Less reserves, Heating, \$2,737,039, water, \$14,915, common, \$3,976,135 Total, Heating, \$16,965,137, water, \$181,165 Less reserves, Heating, \$12,650,696, water, \$149,897 Water Utility

INVESTMENT IN PLANT LEASED FROM OTHERS
INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO,
HOUGHTON COUNTY ELECTRIC LIGHT CO, AND IRON RANGE LIGHT & POWER
CO ON JUNE 11, 1947

	UPPEP PENINSULA POWER COMPANY (A)
308 308 33 308 121	31,888
903 41,755 86,038	178,758
320 215,991 198 529	201,193 114,121 1,837
230	1,837 1,530 529,331
210 B30 340	14,161 25,711 390,543
786 26,818 201 34,651	668,065
935 29,859	28,719 453,715 182,738
907 692 200,304	129,002
136 6,443	40,263
828 400 217	626 462 10,539
080 2,308	5,352 7,076 209,533
	1,386
<b>1</b>	<b>\</b>
988 194 1,351	26,041
988 194 806 989 1,351	26,041 3,132 29,173
988 194 1,351 806 989 1,351 373 63,377 242 25,243	26,041 3,132 29,173 109 314,548
988 194 806 989 1,351	26,041 3,132 29,173 109 314,548
988 194 1,351 806 989 1,351 373 63,377 242 25,243 878 4,428 94,401	26,041 3,132 29,173 109 314,548 23,213 367,045 3,085 887
988 194 1,351 806 989 1,351 373 63,377 242 222 22,243 878 4,428 484 94,401 374 374 374 374 374 375 376 377 377 377 378 379 379 379 370 371 371 372 373 373 373 374 377 377 377 377	26,041 3,132 29,173 314,548 23,213 367,045 3,085 887 3,973 365,002 6,714
988 194 1,351 806 989 1,351 373 63,377 242 25,243 4,428 444 94,401 374 770 144 144 1551 1651 177 227 2,582 2,969	26,041 3,132 29,173 109 314,548 23,213 367,045 3,085 887 3,973 3 65,202 6,714 75,894
988 194 1,351 806 989 1,351 373 63,377 242 222 22,243 878 4,428 484 94,401 374 374 374 374 374 375 376 377 377 377 378 379 379 379 370 371 371 372 373 373 373 374 377 377 377 377	26,041 3,132 29,173 109 314,548 23,213 267,045 3,085 887 3,973 3,55,202 6,714 75,894
	## MICHIGAN POWER & LIGHT COMPANY    \$   \$   \$   \$   \$   \$   \$   \$   \$

A INCORPORATED FEB 26, 1947, ACQUIREO COPPER DISTRICT POWER CO,
HOUGHTON COUNTY ELECTRIC LIGHT CO, AND IRON RANGE LIGHT & POWER CO
ON JUNE 11, 1947

Ilteleta Dlant

nnesota sa Missouri			Utelety Pla	Misse	ыррі	Missouri		
ITEM	MINNESOTA POWER & LIGHT COMPANY	MISSISSIPPI VALLEY PUBLIC SERVICE COMPANY	NORTHERN STATES POWER COMPANY	MISSISSIPPI POWER COMPANY	MISSISSIPPI POWER & LIGHT COMPANY	CITIZENS ELECTRIC CORPORATION (G)	EMPIRE DISTRICT ELECTRIC COMPANY, THE	GASCONADE POWER COMPAN
	1	1	3	3	\$	\$ NR	\$	\$
LECTRIC UTILITY PLANT	50.000.455	4,964,277	165,420,768	22,476,620	38,780,540	140	27,943,357	859,416
Utility plant in service Utility plant leased to others	52,062,165	4,904,277	103,420,700		ĺ			144 700
Construction work in progress	4,983,759	25,244	11,495,147	1,656,178	1,667,292		1,374,416	141,320
Utility plant held for future use	1,624,232 9,055,751	257,916	31,151 12,697	5,530 1,329,454	3,482,747	[		{
Utility plant acquisition adjustments Utility plant in process of reclassification	9,055,751	257,910	•		{			1 200 575
TOTAL	67,725,909	5,247,438 1,045,493	176,959,765	25,467,782	43,930,581	\ <del></del>	29,317,773 5,924,259 23,393,514	1,000,737 173,563
Reserves for depreciation and amortization	12,009,894	1,045,493		3,480,738 21,987,044	NR		23, 393, 514	827, 173
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	55,716,014	4,201,944		21,707,044				
AS UTILITY PLANT					F			
Utility plant in service	1		13,064,518	ł	9,824,282	ĺ		ĺ
Utility piant leased to others Construction work in progress			446,625		202,255			ł
Utility plant held for future use		,	440,020	ļ	'			1
Utility plant acquisition adjustments		'		ł	462,771		}	]
Utility plant in process of reclassification			13,511,144		10,489,309			
TOTAL  Reserves for depreciation and amortization					NR			
TOTAL GAS UTILITY PLANT LESS RESERVES								
				]	) F	NR.		1
OTHER UTILITY PLANT Utility plant in service	329,893	В	5,626,582	1	'	1 ""	405,951	1
Utility plant leased to others	227,672			{	1			Į.
Construction work in progress	1		17,478	l	4	Ì	910	
Utility plant held for future use	1			ì	ł	l	l	1
Utility plant acquisition adjustments Utility plant in process of reclassification	\			l	l			
TOTAL	329,893 243,753		D 5,644,061				406,862 36,048	
Reserves for depreciation and amortization	243,753						H 370,813	
TOTAL OTHER UTILITY PLANT LESS RESERVES	A 86,138			l ———				
OTAL UTILITY PLANT	1	1				4.0.000	20 510 500	050 (4)
Utility plant in service	52,392,059	4,964,277	184,111 871	22,476,620	48,604,822	649,082	28,349,308	859,416
Utility plant leased to others Construction work in progress	4,983,759	25,244	11 050 251	1,656,178	1,869,548	24,554	1,375,326	141,320
Utility plant held for future use	1,624,232	23,244	11,959,251 31,151	5,530	1 ' '	- ,	, , ,	
Utility plant acquisition adjustments	1,624,232 9,055,751	257,916	12,697	1,329,454	3,945,519	1 451 004		
Utility plant in process of reclassification Unclassified and undistributed		1		1		1,451,094		l
Total	68,055,803	5,247,438	196, 114, 972	25,467,782	54,419,890	2,124,731	29,724,635 5,960,307	1,000,73
Reserves for depreciation and amortization	12, 253, 649	5,247,438 1,045,493	196, 114, 972 E 38, 913, 493	25,467,782 3,480,738	7,680,964	1,969,275	<u>5,960,307</u> 23,764,327	173.563 827.173
TOTAL UTILITY PLANT LESS RESERVES	55,802,153	4,201,944	157, 201, 478	21,987,044	46,738,925	1,969,275	1 22.754.327	J 667.37

DETAIL OF ELECTRIC UTILIT	Y PLANT IN SERVICE	AND IN PROCESS OF	RECLASSIFICATION
---------------------------	--------------------	-------------------	------------------

A TIANGIBLE FLANT   100,000   5,406   100,607   30,545   33,895   29,940		\$	\$	\$	\$	\$	1	\$	\$	
Fractives and concents   33,467   16   13,570   241   37,346     37,346     Mucellaneous trangible plant   133,467   5,423   114,176   30,786   71,241   22,940     22,940     37,346   37,346     37,346     37,346     37,346     37,346     37,346   37,346     37,	3	10	29 940		33 895	30 545	100 602	E 404	100 (00	
Musclaneous intangible plant   TOTAL INTANCES IR PLANT   133,467   5,423   114,178   30,786   71,241   29,940	3	~	25,740		37 346	20,343	13 570	3,406		
TOTAL INTANGRIE PLANT   133,467   5,423   114,178   30,786   71,241   29,940		_ } _		}	31,540	2-7-2	ا ۵٫۵٫۰	20	401	
Land and land rights		亙   二	29,940		71,241	30,786	114,178	5,423	133,467	
Structures and improvements	]	}								STEAM PRODUCTION PLANT
Structures and improvements	14	13	27,493		17,336	43,764	807,028	23,506	99,650	Land and land rights
Bolder plant equipment   2,045,911   330,688   17,465,215   1,295,991   1,426,032   1,639,763     Engines and eignic driven generators   16,661   37   9,415     Turbogenerator units   1,636,795   249,074   14,033,129   1,713,816   1,440,279   1,739,630     Accessory electric equipment   45,325   7.972   556,089   104,862   45,362   45,362   116,106     TOTAL STEAM PRODUCTION PLANT   6,341,055   976,793   53,343,185   4,818,557   4,672,786   4,672,786     HYDRAULIC PRODUCTION PLANT   437,238   527,284     Reservoirs, dams, and waterway   9,399,536   984,761   99,008   632,740     Accessory electric equipment   37,753   3,167   34,103     Rocki, natiroads and bridges   92,727   7,126   1,003     TOTAL STEAM PRODUCTION PLANT   20,473,732   1,432,869   6,543,156   1,249,470     Bodie, natiroads and burdges   92,727   7,126   1,003     Bodie, natiroads and burdges   92,727   1,432,869   6,543,156   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   14,497   2,155   1,543   3,572     Strictures and improvements   15,046   4,313   4,071     Internal combustion engines   3,153,161   94,562   100,956   155,025     Generators   15,046   14,843   25,294   21,251     Accessory electric equipment   458,228   4,158   22,098   16,369   15,368     April 1,626   1,6369   15,369   16	12	34	625,584		1,184,754	1,254,819	16,095,432	245,001	1,668,054	Structures and improvements
Engines and engine driven generators Turbogenerator units 1,636,795 Accessory electric equipment Market British submerate 845,317 10,549 1,732,815 1,440,279 1,732,815 1,440,279 1,732,815 1,440,279 1,732,815 1,440,279 1,732,815 1,440,279 1,732,815 1,440,279 1,732,815 1,440,279 1,732,815 1,452,265 1,453,825 1,161,105 1,732,630	13	i3	1,639,763		1,426,032	1,295,991	17,465,215	330,688	2,045,911	Boiler plant equipment
TOTAL STEAM PRODUCTION PLANT	17	_		l l	9,415		16,461	-		
TOTAL STEAM PRODUCTION PLANT  Lad and fand find rights  Scarcures and improvements  2, 131, 084  135, 524  Reservoirs, dams, and waterways  9, 939, 536  984, 761  199, 008  672, 740  Accessory electric equipment  2, 275, 461  199, 008  672, 740  Accessory electric equipment  727, 992  11, 828  158, 956  112, 217  Miscellaneous power plant equipment  20, 473, 732  1, 432, 869  1, 831, 888  1, 831, 888  416, 193  427, 288  437, 238  438, 309  416, 193  416, 193  416, 193  416, 193  55, 402  112, 217  Miscellaneous power plant equipment  37, 753  3, 167  34, 103  55, 402  1, 432, 869  6, 543, 156  1, 6809  13, 557  14, 497  14, 497  15, 435  16, 809  17, 557  17, 543  3, 572  18 1, 543  3, 572  18 1, 543  3, 572  18 1, 543  3, 572  18 1, 543  3, 572  18 1, 543  4, 771  18 1etral combortion engines  6 15, 046  15, 369  15, 362  15, 045  15,	17	50	1,739,630	1	1,440,279	1,713,816	14,033,129	249,074	1,636,795	
TOTAL STEAM PRODUCTION PLANT	12	56	315,686		549,585	405,265	4,369,828	120,549	845,317	
HYDRAULIC PRODUCTION PLANT	7	은   ~	116,106		45,383	104.862	556,089	7.972	45,325	
Land and faind rights   5, 169, 175   73, 455   706, 571   706, 571   708,		14 -	4,404,604		4.072,780	4.818.557	53.343.185	976,793	6,341,055	TOTAL STEAM PRODUCTION PLANT
Water wheels turbines and generators   2,375,461   199,008   632,740     416,193     Accessory electric equipment   727,992   11,828   158,956     112,217     Muscellaneous power plant equipment   37,753   3,167   34,103     55,402	1.									HYDRAULIC PRODUCTION PLANT
Water wheels turbines and generators   2,375,461   199,008   632,740     416,193     Accessory electric equipment   727,992   11,828   158,956     34,103     55,402	5	58 J	437,238			Ì	1,129,470	73,453	5,169,175	
Water wheels turbines and generators   2,375,461   199,008   632,740     416,193     Accessory electric equipment   727,992   11,828   158,956     112,217     Muscellaneous power plant equipment   37,753   3,167   34,103     55,402		34	237,284				708,571	153,524	2,131,084	
Water wheels turbines and generators   2,375,461   199,008   632,740     416,193     Accessory electric equipment   727,992   11,828   158,956     34,103     55,402	15	38	1,831,888	}			3,878,309	984.761	9,939,536	
Miscellaneous power plant equipment   37,773   3,167   34,103     55,402	13	<del>7</del> 3	416.193				632,740	199,008	2,375,461	
INTERNAL COMBUSTION ENGINE PROD PLANT		17	112,217	i 1			158,956	11,828	727,992	
INTERNAL COMBUSTION ENGINE PROD PLANT	16	)2	55,402	}			34,103	3,167	37,753	
INTERNAL COMBUSTION ENGINE PROD PLANT  Laid and land rights  14, 497  2, 155  1,543  3,572  Structures and improvements  815,550  16,809  13,557  41, 211  Puel holders, producers, and accessories  30,419  3,046  4,313  4,071  Internal combustion engines  3,153,161  94,562  100,956  153,025  Generators  458,328  4,158  22,098  16,369		두 [~	3 000 225				1,003	120 000	92.727	
Land and land rights         14,497         2,155         1,543         3,572           Structures and improvements         815,550         16,809         13,557         41,211           Fuel holders, producers, and accessories         30,419         3,046         4,313         4,071           Internal combustion engines         3,153,161         94,362         100,956         153,025           Generators         15,046         14,843         25,294         21,251           Accessory electric eguipment         458,328         4,158         22,098         16,369		골 [-	3,030,223				0,343,156	1,432,009	20,473,732	TOTAL HYDRAULIC PRODUCTION PLANT
Fuel holders, producers, and accessories 30, 419 3, 046 4, 313 4, 071 Internal combustion engines 3, 153, 161 94, 362 100, 956 153, 025 Generators 15, 046 14, 843 25, 294 21, 251 Accessory electric equipment 458, 328 4, 158 22, 058 16, 369			l							INTERNAL COMBUSTION ENGINE PROD PLANT
Fuel holders, producers, and accessories 30, 419 3, 046 4, 313 4, 071 Internal combustion engines 3, 153, 161 94, 362 100, 956 153, 025 Generators 15, 046 14, 843 25, 294 21, 251 Accessory electric equipment 458, 328 4, 158 22, 058 16, 369	396	72	3,572		1,543	2,155	14,497			Land and land rights
Fuel holders, producers, and accessories 30, 419 3, 046 4, 313 4, 071 Internal combustion engines 3,153, 161 94, 362 100, 956 153, 025 Generators 15, 046 14, 843 25, 294 21, 251 Accessory electric equipment 458, 328 4, 158 22, 058 16, 369	3,099	11	41,211	1	13,557	16,809	815,550			
Generators   15,046 14,843 25,294 21,251   Accessory electric equipment   458,328 4,158 22,098 16,369	720	71	4,071	í	4,313	3,046	30,419			
Accessory electric equipment 458,328 4,158 22,098 16,369		25	153,025	J	100,956	94,362	3,153,161			
Accessive electric equipment 458, 328 4, 158 22, OSB 16, 369 Nicellaneous tower plant southment 1, 140 78 175 1, 810	2,765	51	21,251	[	25,294	14,843	15,046			
Mixellaneous power plant equipment       17, 140   78   175     1, 810	425	59	16,369	1	22,098	4,158				
100 444 100 200		兴ㅣ-	1.810		175	78	11,140			
TOTAL INTERNAL COMMUNTION ENGINE PIGO PLANT 26.814,787 2.409,662 64,384,486 4,954,011 4,840,724 7,795,803	15,386 15,386	板 -	1 - 505-375			135,454	4,498,144	- 100 110		

NR NOT REPORTED

A TOTAL, HEATING \$100,350, COMMON \$229,543 LESS RESERVES, HEATING \$20,115, COMMON \$65,024

B TRANSPORTATION UTILITY SOLD DEC 31, 1948

D. TOTAL, HEATING \$846,525, TELEPHONE \$1,158,443, WATER \$95,921, COMMON \$3,543,173

E INCLUDES \$4,989,007 UNDISTRIBUTED DEPRECIATION RESERVE

F WATER UTILITY INCLUDED WITH GAS UTILITY
G COMPANY FORMED NOV 5, 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE,
INC AS OF MAY 12, 1948 !
H WATER UTILITY
J COMPANY ACQUIRED BY MISSOUR! POWER & LIGHT CO ON DEC 31, 1948.

Minnesota Miss Musouri

FOWER & VALLEY PUBLIC STATES POWER POWER & ELEC E LIGHT SERVICE POWER COMPANY LIGHT CORPO	IZENS EMPIRE GASCONAC	
DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION—Continua	TRIC DISTRICT POWER CON PRATION ELECTRIC (B)	
	ned	
TRANSMISSSION PLANT \$ \$ \$	3 3	
67 Land and land rights 302, 158 12, 162 1, 220, 599 403, 833 1,057, 992 68 Cleaning land and rights of way 341, 921 4,390 197, 726 175, 805 554, 510	316,522 12, 131,763 17	,440 67 ,974 68
69 Structures and improvements 23,025 526 1,089,247 49,876 11,235	340, 494	69
70   Station equipment   819,108   137,382   10,955,261   1,367,908   1,279,303	2,648,547 717,875 7	,029 71
72   Poles and hattres	1,269,313   128	,728 72 ,896 73
74 Underground conduit 1.095.619	1,721,040	74
76 Roads and trails 2,021 12,097 572		75 76
DISTRIBUTION PLANT	7,346,362 270	,070 77
78         Land and land rights         277,654         32,899         323,439         135,986         1,216,814           79         Structures and improvements         672,592         4,198         1,207,462         127,918         239,854	68,728 4	,185 78
80 Station equipment   3,985,111   84,874   11,322,174   2,929,416   3,994,346	268,107 2,184,095 75	,759 80
81 Storage battery equipment 82 Poles towers and fixtures 4,026,458 551,196 11,399,495 2,309,926 5,569,569	2,873,609 138	3,391 8°
82         Poles towers and fixtures         4,026,458         551,196         11,399,495         2,309,926         5,569,569           83         Overhead conductors and devices         3,577,054         434,035         9,272,664         2,161,302         5,269,484           84         Underground conduit         466,623         3,974,609         310,503	2,889,366 86	,450 83
85  Underground conductors and devices   601,675    3,584,409    113,968		612 85
86 Line transformers         1,933,668         310,596         7,455,881         1,678,722         4,145,521           87 Services         806,131         100,820         5,338,436         898,869         1,615,011	1,341,869 98 735,657 42	3,520 86 2,362 87
87   Services	977,364   58	3,458   88
90 Leased property on customers premises 12,848 14,928 2,285	21, 561	90
92 TOTAL DISTRIBUTION PLANT 18,836,778 1,804,484 64,921,516 12,161,018 25,272,160	307,68919 11,668,048525	9,727 91 1,391 92
GENERAL PLANT		
94 Structures and improvements 593, 448 108, 763 3, 421, 483 199, 328 212, 379	36,759 273,086 10	0.030 94
93 Office furniture and equipment 227,206 22,244 730,268 177,043 303,318 95 Transportation equipment 326,376 40,157 690,283 218,385 456,923		7,467 95 3,097 95 1,173 95
96         Transportation equipment         326,376         40,157         690,283         218,385         456,923           97         Store equipment         19,883         6,601         63,553         1,293         7,164           98         Shop equipment         17,097         357         68,873         3,579         13,037	256, 957 16 15, 116 15, 209 38, 646	1 173 197
99  Laboratory equipment   74.489  8.180  258.539  32.387  46.050	38,646	473 % 2,511 %
100   Tools and work equipment   57,795   4,969   379,096   27,969   79,361   101   Communication equipment   153,715   30,311   617,842   174,592   100,888   102   Miscallaneous equipment   4,796   1,343   86,199   7,734	31,533 264,225	5,723 100
101   Communication equipment   153,715   30,311   617,842   174,592   100,888   102   Miscilanceous equipment   4,796   1,343   86,192   7,162   7,734   103   Subtrat. General Plant   1,548,313   244,817   6,797,524   882,063   1,270,905	1 7.429	3,569 103
104 Other rangible property		104
105 Electric plant purchased 106 Electric plant sold		106
107	1,103,203 48	3,569 108
109 TOTAL ELECTRIC PLANT IN SERVICE AND IN		105
PROCESS OF RECLASSIFICATION   52,062,165   4,964,277   165,420,768   22,476,619   38,780,540	27,943,357 859	2,416
ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT		
ADDITIONS \$ \$ \$ \$	\$ \$	
110 Intangible plant Production plant		110
111   Steam production plant   89,743   14,693   9,714,556   28,426   3,765,652	93, 277 5, 717	111
113 Internal combustion engine production plant 1,753, 331	1,893	113
1,700,701	100, 888 1,377, 980	685 115
Internal combustion engine production plant   1,733,351   1,733,	1,377,980 1,374,246 81,100	5, 119   116 2, 139   117
114         Total production plant         116, 953         22, 853         11,472,635         28,425         3,765,652           115         Transmission plant         251,364         2,070         3,558,494         270,330         1,150,151           116         Distribution plant         2,163,963         175,626         8,598,555         2,143,936         4,760,949		118
116	2,934,216 64	4,945 h.v.
[116] Distribution plant [2.163.963] 175.626 [8.598.555] 2.143.936 [4.760.949]	2,934,216	119
116		115
116	43, 971	115
116	43, <b>9</b> 71 440	115 120 121 122 123
116	43, 971 440 44 411 25, 764	115 120 121 122 123 687 124
116	43, 971 440 44, 411 25, 784 183, 978	115 120 121 122 123 687 124 5,642 125 991 126
116	43, 971 440 44, 411 25, 784 183, 978 22, 165	115 120 121 122 123 687 124 5,642 125 991 126 127
116	43, 971 440 44, 411 25, 784 183, 978	115 120 121 122 123 687 124 5,642 125 991 126
Distribution plant	43, 971 440 44, 411 25, 784 183, 978 22, 165 276, 340 8	115 126 121 122 123 687 124 687 124 991 126 3,322 127
Distribution plant   2, 163, 963   175, 626   8, 598, 555   2, 143, 936   4,760, 949	43, 971 440 44, 411 25, 784 183, 978 22, 165 276, 340 8 49, 306 5, 277 1, 893	115 122 122 123 687 145,642 125 991 126 127 128 129 130 131
116	43, 971 440 44 41 25,784 183,978 22, 165 276, 340 6 49,306 5,277 1,893 56,473	115 120 121 122 123 687 124 5,642 125 99.1 125 3,322 127 128 129 130 131
Distribution plant   2, 163, 963   175, 626   8, 598, 555   2, 143, 936   4,760, 949	43, 971 440 44 41 25,784 183,978 22, 165 276, 340 6 49,306 5,277 1,893 56,473	115 122 122 123 687 145,642 125 991 126 127 128 129 130 131

A COMPANY FORMED NOV 5, 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE, INC. AS OF MAY 12, 1948

B COMPANY ACQUIRED BY MISSOURI POWER & LIGHT CO ON DEC. 31, 1948

L I N E N O	ІТЕМ	KANSAS CITY POWER & Light Company	MISSOURI EDISON COMPANY	MISSOURI GAS & ELECTRIC SERVICE COMPANY	MISSOURI Power & Light Company (C)	MISSOURI PUBLIC SERVICE CORPORATION	MISSOURI UTILITIES COMPANY	ST JOSEPH LIGHT & POWER COMPANY (J)	SHO-ME POWER CORPORATION	L N E N O
7		\$	\$	\$	\$	\$	\$	\$	\$	{
	ELECTRIC UTILITY PLANT Utility plant in service	102,226,017	2,755,425	3,001,882	17,317,765	12,367,823	7,251,720	10,887,874	4,684,862	1
1 2	Utility plant leased to others		•		1 705 504	770 251	77,495 892,365	107,056	21,945	2 3
3	Construction worken progress Utility plant held for future use	6,549,868	46,824	33,072	1,705,594	779,251	872, 505	,	,	4
4 5	Utility plant acquisition adjustments		117,386		D 86,996	(90,236)		28,936	(738,401) 122,563	3 6
6	Utility plant in process of reclassification	108,775,885	2,919,635	3,034,954	19,110,355	13,056,838	8.221.580	11,023,866	4,090,970	7
7 8	TOTAL Reserves for depreciation and amortization	27,352,108	666,351	881,550	2,846,057	2,931,353	1,836,042	2,169,912	1,721,052	8
9	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	81,423,777	2,253,284	2,153,403		10,125,485	6,385,538	8,853,954	2,369,917	"
	GAS UTILITY PLANT		'			1				1
10	Utility plant in service	1,220,999	157,404	869,206	2,016,066	1,612,148	842,730	117,866		10
11	Utility plant leased to others Construction work in progress	135	522	6,008	58,624	50,552	578	27,810	}	12
12	Utility plant held for future use	130	JEE	5,011	,	(40, 503)	1			13
14	Utility plant acquisition adjustments				D	(40,782)	Į.			15
15 16	Unity plant in process of retlassification Total.	1,221,135	157,926	875,215	2,074,690	1,621,918	843,308 252,266	145,676 37,823		16
17	Reserves for deprecation and amortization	399,144 821,990	15,190	90,161 785,053	276,420	317,551 1,304,366	591,042	107,853		18
18	TOTAL GAS UTILITY PLANT LESS RESERVES	821,990	142,736	785,033						1 1
	OTHER UTILITY PLANT			0.40 0.40	4 000 005	861,519	1,819,410	2,338,145		19
19	Utility plant in service	2,649,099		262,948	1,022,895	35.645	1,019,410		[	20
20 21	Utility plant leased to others Construction work in progress	8,683			65,500	98,304	3,903	10,462	}	21 22
22	Utility plant held for future use	1			D 9,940	(40,611)	1			23
23 24	Utility plant acquisition adjustments Utility plant in process of reclassification			_					\	24
25	TOTAL	2,657,782		262,948	E 1.098,335	954,858 205,650	1,823,313 581,488	2,348,607 1,077,296		25
26 27	Reserves for depreciation and amortization  Total Other Utility Plant Less Reserves	1,221,156 A 1,436,625		175,857 B 87,088	373,449	G 749,207	H 1,241,825	K 1,271,311		27
21	TOTAL OTHER UTILITY PLANT LESS RESERVES	_A_1,420,022								
20	TOTAL UTILITY PLANT Utility plant in service	106 006 115	2,912,829	4,134,039	20,356,726	14.841.490	9,913,860	13,343,885	4,684,862	28
28 29	Utility plant leased to others	106,096,117	2,912,629			35,645	77,495	\ ' '		29
30	Construction work in progress	6,558,686	47,346	39,080	1,829,718	928,108	896,846	145,328	21,945	30 31
31 32	Utality plant held for future use Utality plant acquisition adjustments		117,386		D 96,936	(171,629)	1	28,936	(738,401)	32
133	Utility plant in process of reclassification		117,500			\=,,			122,563	33
34	Unclassified and undistributed TOTAL	112,654,803	3 007 561	4,173,119	F 509,866 22,793,246	15,633,615	10,888,201	13,518,149	4,090,970	35
35 36 37	Reserves for depreciation and amortization	28,972,409	3,077,561 681,541	1,147,571	3,495,926	15,633,615 3,454,555	2,669,796	3,285,031	1,721,052	36
37	TOTAL UTILITY PLANT LESS RESERVES	83,682,394	2,396,020	3,025,548	19,297,320	12,179,060	8,218,405	10,233,118	2,369,917	37

ETAIL OF ELECTRIC UTILITY	PIANT IN	SERVICE AND	IN PROCESS	OF RECLASSIFICATION

	3	3	\$	\$	\$	\$	\$	\$
INTANGIBLE PLANT Organization	70.041	904	Į.	ł	1	2,459	75.000	4,403
Organization Franchises and consents	79,841 45,986	304	6 618		12,922	2,459 2,546	75,000 1,715	4,403 9,619
Miscellaneous intangible plane	43,960	1	6,618 201,000	<b>\</b>	,,,	, , ,		
Miscellaneous intangible plant Total Intangible Plant	125,827	904	207,618		12,922	5,005	76,715	14,022
STEAM PRODUCTION PLANT				ļ				
Land and land rights	1.043.904	]	)	94,767 925,512 1,596,208	16,163 659,296 962,971	33,798 344,598	38,376	
Structures and improvements	1,043,904 7,416,266 14,141,156		ł	925,512	659,296	344,598	466,918	
Boiler plant equipment	14,141,156			1,596,208	962,971	692,831	1,124,761 116,833	
Engines and engine driven generators	,,	l	ł .	i	(2,093)		116,833	
Turbogenerator units	7,678,130	1	Ì	1,310,091	1,006,701 256,990	776,654	1,096,237 225,070 32,534 3,100,731	ł
Accessory electric equipment	5.137.531	i		419,914 27,897 4,374,393	256,990	160,847 17,206 2,025,936	225,070	}
Miscellaneous power plant equipment	438.572	Í		27,897	12,798 2,912,830	17,206	32,534	
TOTAL STEAM PRODUCTION PLANT	5,137,531 438,572 35,855,559			4,374,393	2,912,830	2,025,936	3,100,731	<del></del>
HYDRAULIC PRODUCTION PLANT	ĺ	1	(		ĺ			
Land and land rights		i		i		Į.		141,311
Structures and improvements		{	{	4	į.	I	(	70,084 917,267
Reservoirs dams and waterways			j	Į.			Į.	917,267
Water wheels turbines, and generators	j	ļ	1	1		j	j .	128,726
Accessory electric equipment	1	{	(			Į.	1	128,726 23,072 846
Miscellaneous power plant equipment								546
Roads, railroads and bridges	}		l				·	4 504 700
TOTAL HYDRAULIC PRODUCTION PLANT		l	<u> </u>			l		1,281,309
INTERNAL COMBUSTION ENGINE PROD PLANT			]	ļ	ļ	1	1	}
Land and land rights		6 319	565	3.243	16,058	2,477 17,057 11,502	2,110	15,581 31,755
Structures and improvements		6,319 20,706 5,902 122,465	11.743	3,243 69,562 30,561	153,659	17,057	20.369	31,755
Fuel holders producers, and accessories	}	5.902	249	30,561	15,761	11,502	8,610 73,570	10,305
Internal combustion engines	İ	122,465	16,607	390,729	439,142	199,149	73,570	227,967
Generators	i	14,435	3.841	50,334	1 67.135	4,835	16,991	37,402
Accessory electric equipment	1	22,388	1,636	85,774	80,437	27,198	8,099	28,622
Miscellaneous power plant equipment		14,435 22,388 1,417 193,635 193,635	193 34,838	631,306	80,437 9,075 781,270	262,439 262,439	130,093	5.704 357,339
TOTAL INTERNAL COMBUSTION ENGINE PROD PLAN		193,635	34,838	631,306	781,270	262,439	130,093	357,339
TOTAL PRODUCTION PLANT	35,855,559	193,635	34,838	5,005,699	3,694,100	2,288,376	3,230,825	1,638,649

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<sup>1946</sup> SEE NOTE (F) TO 11EH 34 TOTAL HEATING \$95 337 ICE \$173 232 WATER \$807 843 COMMON \$21 923 K

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UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS
WATER UTILITY ICE PROPERTIES SOLD OURING YEAR
TOTAL, WATER, \$1,519,698, ICE, \$303,615 LESS RESERVES, WATER,
\$1,082,299 ICE, \$159,526
REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE
ELECTRIC LIGHT & POWER CO ACQUIRED FEB 5, 1947 AND OCT 1, 1947,
RESPECTIVELY
TOTAL HEATING \$380 996 INDIRECTION OF STALL ACCOUNTS

				——————————————————————————————————————						
L I N E N O	и	KANSAS CITY POWER & Light Company	MISSOURI EOISON Company	MISSOURI GAS & ELECTRIC SERVICE COMPANY	MISSOURI POWER & LIGHT COMPANY (D)	MISSOURI PUBLIC SERVICE CORPORATION	MISSOUR! UTPLITIES COHPANY	ST JOSEPH LIGHT & POWER COMPANY (G)	SHO-ME POWER CORPORATION	LINE
	DETAI	IL OF ELECTRIC U	JTILITY PLANT II	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	Continued			
TRANSMISSSION PLANT		\$	\$	1	\$	\$	\$	;	\$	*
67 Land and land rights of w 68 Cleaning land and rights of w 68 Structures and improvements 70 Station equipment 71 Towers and fixtures 72 Poles and fixtures 73 Overhead conductors and devi 74 Underground conductors and 75 Underground conductors and	es	849,783 151,105 47,575 2,610,974 1,278,746 1,074,473 2,456,918 29,998 727,129	382 8,792 8,253 120,474 333,018 333,320	16,473 5,903 242,176 6,113 211,005 188,153 21,960	219,057 93,818 12,714 1,111,068 218,067 1,021,517 1,556,720	66,359 46,510 16,809 734,331 588 803,567 881,964	21,731 14,447 285,839 1,528 414,138 466,146	105,648 22,853 36,769 760,649 552,874 645,325	97,138 72,209 16,290 450,077 384,079 537,594 23	6 6 7 7 7 7 7
76 Roads and trails 77 TOTAL TRANSMISSION PLAN		9,226,705	804,241	691,787	4,232,963	2,550,132	1.203.832	2.124.120	1.557,495	7
DISTRIBUTION PLANT  Land and land rights  Structures and improvements  Station equipment		1,160,288 701,020 5,499,766	2,111 6,555 148,621	4,957 25,988 79,583	47,570 1,745 747,546	11,864 13,909 619,574	9,518 7,914 491,962	42,118 28,416 562,050	4,153 2,198 55,782	
Storage battery equipment Poles towers and fixtures Overhead conductors and devi		8,563,736 6,330,234 4,506,928 4,524,712	439,293 355,446 3,903	543,922 429,832 1,700	1,895,055 1,474,248 9,304	1,359,939 1,084,969 10,849	795,282 704,669 1,076 2,605	1,295,551 1,092,696 22,071	322,751 244,929	
Underground conductors and Line transformers Services Meters Installations on customers pre	nises	5,519,646 2,102,396 5,343,370 18,097	3,975 357,122 114,444 202,891	351,224 187,844 223,928	9,009 1,295,284 522,084 883,063 •2,070	6,564 986,229 388,031 848,572	2,605 568,934 363,263 443,385 21	52,805 771,777 404,156 616,310 41,372	285,086 135,274 201,900	1
DO Leased property on customers Street lighting and signal syste TOTAL DISTRIBUTION PLAN	ns	381,601 2,981,755 47,633,556	1,960 46,053 1,682,379	165,437 2,014,420	331,574 7,218,675	2,285 196,546 5,529,695	141,783 3.530.418	53,628 4.982.954	65,133 1,317,209	-
GENERAL PLANT Land and land rights Structures and improvements Office furniture and equipmen Transportation equipment		1,596,172 6,465,177 857,954 492,042	1,581 24,328 38,987	1,264 7,008 39,680	28,045 206,647 179,677 275,389	8,785 85,112 135,891 189,704	5,280 21,951 55,492 86,266	31,197 51,905 121,078 111,732	1,142 24,846 29,511 58,843	
57 Stores equipment 58 Shop equipment 59 Laboratory equipment Tools and work equipment 50 Communication equipment		102,819 41,884 190,085 213,316 276,476	550 1,582 1,777 5,456	3,295 1,969	11,662 14,482 34,290 61,595 50,093	5,178 10,868 33,338 64,934	1,154 6,579 14,867 7,886	4,901 3,710 18,710 12,176 22,047 1,730	58,843 1,458 4,225 10,190 12,905	ı
Miscellaneous equipment  SUBTOTAL GEN  Other tangible property	RAL PLANT	103,429 10,339,359	74,264	53,217	6,948 868,833	26,393 	23,252 1,356 224,087	1,730 379,191 94,066	10,560 601 154,285	ı
Discourse plant purchased Discourse plant sold		A (954,991)			(8,406)	20,000		94,000	H 125,763	1
Donations in aid of construction TOTAL GENERAL PLANT TOTAL ELECTRIC PLAN		9,384,368	74,264	53,217	860,427	580,971	224,087	473,257	280,048	-   1 1 1
PROCESS OF RECLASS	FICATION	102,226,017	2,755,425	3,001,882	17,317,765	12,367,823	7,251,720	10,887,874	4,807,425	_
			ADDITIONS ANI	O RETIREMENTS	OF ELECTRIC PL	ANT				_
ADDITIONS		1	\$	3	\$	\$	\$	1	3	T
Intangible plant Production plant		5,392		671		4,202				1
Steam production plant Hydraulic production plant	and stone stone	4,163,713		101	38,359	575,315	24,422	49,833	205	1 1
Internal combustion engine Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT A		4,163,713 4,313,954 7,412,408 505,552 16,401,020	33,155 253,228 10,841 297,225	121 121 20,861 177,785 8,705 208,145	517,534 555,893 635,012 1,566,226 153,797 2,910,930	118,636 693,951 48,599 664,441 E 138,142 1,549,337	218,057 242,480 263,627 530,424 58,525 1,095,056	55 49,889 1,543,060 627,796 150,474 2,371,220	385 385 111,235 209,395 9,097 330,114	- 1 1 1 1
RETIREMENTS 9 Intangible plant Production plant	3110,14	20,701,000		2,480		869			5,055	1
Steam production plant Hydraulic production plant Internal combustion engine	roduction plant	491,400		19	241,372 31,046	34,336 7,024	1,256	91,125	4,821 55,150	111111111111111111111111111111111111111
Total production plant Transmission plant Distribution plant General plant Total Electric Plant Re		491,400 68,048 1,015,541 B 385,559 1,960,550	552 16,727 65 17,345	19 21,509 17,270 3,072 44,351	31,046 272,419 8,069 134,504 27,581 442,574	41,360 18,192 120,185 19,915 200,523	1,256 2,375 44,586 7,106 55,325	91,125 101,869 96,336 7,240 296,572	59,971 148,418 327,153 13,995 554,594	13
NET ADDITIONS Intangible plant Production plant		5,392		(1,809)		3,333			(5,055)	1:
<ul> <li>Steam production plant</li> <li>Hydraulic production plant</li> </ul>	roduction plant	3,672,313		102 102	(203,013) 486,488 283,474	540,979 111.612	23,166 218,057 241,224	(41,292) 	(4,821) (54,765)	13
Internal combustion engine							- TATE	(41,236)	(59,586)	13

Unclassified Retirements
Includes \$191,043 unclassified Retirements
See Note (B) to Item 126
Report Reflects acquisition of Gasconade Power Co , acquired Dec 31, 1948.

F SEE NOTE (E) TO ITEM 117
G REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE ELECTRIC LIGHT & POWER GO, ACQUIRED FEB 5, 1947 AND OCT 1, 1947, RESPECTIVELY
H INCLUDES \$122,563 UNCLASSIFIED ELECTRIC PLANT

Montana Nevada

Hility Plant

Mortan   Mortan   Nevada   N	EXCTER & HAMPTON ELECTRIC COMPANY  1,534,106 180,736 20,196 1,735,039 592,999 1,142,039	44,086
ELECTRIC UTILITY PLANT   136,700,980   30,706,242   10,145,022   2,634,250   2,709,184   36,548,588   10,149, plant in process of reclassification   137,701,560   38,631,092   10,800,982   2,634,250   2,777,782   41,516,005   1701, 1501, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1701, 1502, 1702,	HAMPTON ELECTRIC COMPANY  1,534,106 180,736 20,196 1,735,039 592,999	\$ 2,288,645 44,086
136,700,980   30,706,242   10,145,022   2,634,250   2,709,184   36,548,588	180,736 20,196 1,735,039 592,999	2,288,645 44,086 2,332,731 582,221
Section   Construction work in progress   975, 143   36,700,980   3,857,915   655,960   68,597   129,912   4,837,505   Unity plant in process of reclassification   Total   Reserves for depreciation and amortization   Construction work in progress   25,437   10,800,982   2,634,250   2,777,782   4,837,505   10,800,982   2,634,250   2,777,782   2,777	180,736 20,196 1,735,039 592,999	44,086 2,332,731 582,221
156,760,505   156,760,505   156,760,505   129,912   12	20,196 1,735,039 592,999	2,332,731 582,221
Construction water in projects   10,800,982   2,634,250   2,777,762   41,516,005     Unlity plant acquisition adjustments   137,701,560   89,681,092   1,151,822   920,351   977,011     Total Electric Unitry Plant   188 Risservia   111,355,400   70,988,917   9,649,160   1,713,899   1,800,771     B	20,196 1,735,039 592,999	2,332,731 582,221
Unity plant acquisition adjustments   23,437   5,116,935	1,735,039 592,999	2,332,731 582,221
Utility plant in process of reclassification   137, 701, 560   26, 346, 160   28, 681, 092   1, 151, 822   920, 351   977, 011   6, 532, 737	592,999	582,221
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES   111,355,400   70,988,917   9,649,160   1,713,899   1,800,771   E 34,983,268     GAS UTILITY PLANT Utility Plant in service   Utility plant in service   Utility plant lessed to others   Construction work in progress   Utility plant led for future use   Utility plant in process of reclassification   Utility plant in process of reclassification   Total   Construction   Constructi	592,999	582,221
GAS UTILITY PLANT	1,142,039	1,/50,510
Utility plant in service   629,596   Utility plant in service   Utility plant in service   Utility plant leased to others   1,145   Utility plant in progress   Utility plant held for future use   Utility plant acquisition adjustments   Utility plant in process of reclassification   630,741   TOTAL   631,764   Eserves for deprectation and amortization   51,764   COT		
Utility plant in service		
Construction work in progress   1,145     Utility plant held for frouter use     Utility plant acquisition adjustments     Utility plant in process of reclassification     TOTAL		
Utility plant acquisition adjustments		
Utility plant in process of reclassification  TOTAL  Reserves for deprectation and amortization  51,764		
TOTAL Reserves for deprectation and amortization S1, 764 S1, 764		
ACSETYCS TOT OFFICE AND ADMINISTRATION	ļ ———	
TOTAL GAS UTILITY PLANT LESS RESERVES		
OTHER UTILITY PLANT   16.547.737   20,948,169   3,140,067	ĺ	1
Utility plant in service 16,547,737 20,948,169 3,140,067 Utility plant leased to others	Į.	}
Construction work in progress 1,692,194 187,615 34,902		
Utility plant held for future use Utility plant acquisition adjustments		1
Unity plant in process of reclassification		]
TOTAL 18,239,931 21,135,784 3,174,969 4,187,715 3,770,712 241,305	l ————	
Reserves for depreciation and amortization 4,187,715 3,770,712 241,305  TOTAL OTHER UTILITY PLANT LESS RESERVES A 14,052,216 C 17,365,072 D 2,933,664		
		1
TOTAL UTILITY PLANT Unitry plant in service 153,248,717 101,654,411 13,914,685 2,634,250 2,709,184 36,548,588	1,534,106	2,288,645
Utility plant leased to others	180,736	44,086
Offinity plant fields work in progress 2,667,337 4,045,530 692,006 68,597 129,912 Unitry plant field for future use 25,437 129,912	20,196	1 ,000
Utility plant sequisition adjustments 5,116,935	Ì	
Utility plant in process of reclassification  Hoclassified and undistributed		
Tonii 155 941 491   110 816 876   14 606 691   2 634 250   2 777 782   41 516 005	1,735,039 592,999	2,332,731
Reserves for deprecutation and smocritization 30,533,875 22,462,887 1,444,890 920,351 977,011 6,532,737 TOTAL UTILITY PLANT LESS RESERVES 125,407,616 88,353,989 13,161,801 1,713,899 1,800,771 F 34,983,268	1,142,039	582,221 1,750,510

DETAIL OF ELECTRIC U.	TILITY PLANT IN SERV	JICE AND IN PROCESS	OF	RECLASSIFICATION

	\$	\$	\$	\$	3	\$	\$	\$
INTANGIBLE PLANT  Organization	250,958	20,912	5,031	7,500	2,633	28,289	2,389	24,808
y Franchises and consents	230,750	2,003	5,250		-,055	,	1,505	1,000
Miscellaneous intangible plant	7,019	46,130		15.000	1			
TOTAL INTANGIBLE PLANT	257,977	46,130 69,047	10,282	22,500	2,633	28,289	2,389	24,808
STEAM PRODUCTION PLANT								
Land and land rights	47,506 594,044			1		<b>;</b>	1	
Structures and improvements	594,044	ł		(	1			
Boiler plant equipment	1,047,170	ł		1				
Engines and engine driven generators		Į.		1	i	l	ļ	ļ
Turbogenerator units	1,546,126	}		}	ł	1		ì
Accessory electric equipment	465,430 43,415 3,743,693	ì		1		ļ		
Miscellaneous power plant equipment TOTAL STRAM PRODUCTION PLANT	43,415							
TOTAL STEAM PRODUCTION PLANT	3,743,693	l			\ <del></del>		\ <del></del>	
HYDRAULIC PRODUCTION PLANT	10.510.000	= -00 -=+	545 005	l	444 854	0.505.500		44.445
Land and land rights	10,569,257 1,450,360 13,325,393	5,682,654 5,141,904 24,073,109	517,927	į.	114,751 92,042	8,567,627 3,490,276 10,985,362		64,613 66,541 401,830 82,161 21,671
Structures and improvements	1,450,360	5,141,904	192,163	į.	92,042	3,490,276	1	401 830
Reservoirs dams and waterways	13,325,393	24,073,109	1,199,919 215,243	}	392,660	10,985,362		401,830
Water wheels turbines and generators	3,950,276 840,252 335,606	6,606,678 1,313,817 399,430	66,838	ł	85,082 102,587 3,982	3,037,110	İ	82,101
Accessory electric equipment	335 606	1,313,617	11,066	1	3 002	677,111 73,392	,	21,671
Mucellaneous power plant equipment	2,737	318,173	67,320	ļ	821	122 011	}	}
Roads, railroads and bridges	30,473,884	43,535,767	2,270,478		791.928	422,911 27,253,792		636.818
TOTAL HYDRAULIC PRODUCTION PLANT	- 30,473,004	43,333,767	E,E10,410		171,350	351 0 130		030*010
INTERNAL COMBUSTION ENGINE PROD PLANT				i	İ		1	
Land and land rights		j	959	<b>}</b>	1	į.	1	1
Structures and improvements		İ	14,641		1		1	
Fuel holders producers and accessories		J	3,598		1	1	1	
Internal combustion engines		1	36,836		1		1	
Generators		Į	8,754	ŀ	1	į .		ļ
Accessory electric equipment			6,728	1	1	1		
Miscellaneous power plant equipment			1,699		\		l	
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT			73,218 2,343,697		-	l	l ————	
TOTAL PRODUCTION PLANT	34,217,577	43,535,767	1 2.343.697	A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A 100 A	791,928	27,253,792	1	636.818

A TOTAL, HEATING \$3,393,439, COMMON \$14,846,492 LESS RESERVES, HEATING \$2,922,041, COMMON \$11,130,175
B Not segregated C Gas, Heating, and water utilities.

WATER UTILITY INCLUDES \$2,259,713 EXCESS OF BOOK COST OVER ORIGINAL COST OF VERNON LICENSED PROJECT No. 1904

Missouri Mont Nevada N. H.

		Missouri	Montana	Ottility Plan Nev		New Hampshire			Nevada N H	ł
L N E N O	ITEM	UNION ELECTRIC COMPANY OF MISSOURI	MONTANA POWER COMPANY, THE	SIERRA PAGIFIC POWER COMPANY	Southern Nevada Power Company	CONCORO ELECTRIC COMPANY	CONNECTICUT River Power Company	EXETER & HAMPTON ELECTRIC COMPANY	GRANITE STATE ELECTRIC COMPANY	LINENO
	DETA	IL OF ELECTRIC (	JTILITY PLANT I	N SERVICE AND I	N PROCESS OF R	ECLASSIFICATION	-Continued			
	TRANSMISSSION PLANT	\$	3	\$	\$	\$	\$	\$	\$	1
67	Land and land rights	1,476,772	529,806	31,859	7,917	31,662	826,817	38,026	9,669	67
68 69	Clearing land and rights of way Structures and improvements	240,209 810,287	279,486 135,732	24,154 7,103	12		561,436 157,204		4,497	69
70 71	Station equipment Towers and fixtures	6,229,209 2,238,464	3,221,219 456,766	341,292	305,950	83,722	2,959,627 1,812,048	A 64,029		70 71
72	Poles and fixtures	1,637,514	2,351,816	176,561	113,679	41,014	102,841	27,272	11,347	72 73
73 74	Overhead conductors and devices Underground conduit	3,565,828 263,608	5,773,150	289,783	304,937	34,919	2,348,121	20,122	8,926	73
75 76	Underground conductors and devices Roads and trails	1,952,540 53,432	7,817		16	227				75 76
77	TOTAL TRANSMISSION PLANT	18,467,869	12,755,795	870,755	732,515	191,546	8,768,098	149,450	34,440	77
7B	DISTRIBUTION PLANT  Land and land rights	253,730	330,300	64,683	14,621	30,999	49,237	2,854	9,432	78
79 80	Structures and improvements Station equipment	1,966,974 9,865,923	567,446 3,736,210	44,830 828,596	336 375,798	67,110	1,884	4,244	•	79
81	Storage battery equipment				· ·	224,244	129,639	140,183	217,082	80 81
82 83	Po es towers and fixtures Overhead conductors and devices	11,384,456 11,786,435	4,510,525 4,334,155	1,829,060 1,891,336	361,425 268,892	329,197 257,227	64,274 68,911	293,013 363,944	412,366 350,005	82 83
84 85	Underground conduit Underground conductors and devices	6,904,509 10,708,749	41,168 61,247	12,525 4,978	8 345	5,374 1,049	14,545	886	3,745 2,834	84 85
86	Line transformers	7,031,929	3,216,965	787,397	481,781	235,956	1,	157,804	216,513	86
87 88	Services Meters	6,873,612 6,308,618	1,163,721 1,981,775	310,706 472,928	117,024 147,749	132,278 169,831	16,405	100,008 162,117	100,236 141,663	87 88
89 90	Installations on customers premises  Leased property on customers premises	932,928	349,327 15,183		107	169,831 3,723	,	, 88	1	89 90
91	Street lighting and signal systems	851,202	655,095	169,732	3,559	98,370		36,364 1,261,509	73,124 1,527,004	91
92	TOTAL DISTRIBUTION PLANY GENERAL PLANT	74,869,070	20,963,124	6,416,775	1,771,651	1,555,363	344,899	1,261,509	1,527,004	92
93	Land and land rights Structures and improvements	1,758,661 4,538,098	214,619 1,241,941	18,921	6,700 11,255	13,978		5,922	100	93
94 95	Office furniture and equipment	890,847	373,544	133,594 85,518	28,960	75,826 36,315	15,053	33,156 28,072	14,030 17,943	94 95
96 97	Transportation equipment Stores equipment	897,806 114,757	472,801 32,626	175,532 1,186	25,539 808	24,877 1,885	27,501 2,165	32,869 1,646	20,871 1,085	96 97
98	Shop equipment	89,295	16,703	5,135	1,094	1,372	9,547		1,315	98
99 100	Laboratory equipment Tools and work equipment	177,472 88,732	73,129 81,907	11,317 17,272	2,808 26,378	8,151 3,787	2,438 25,459	7,370 2,489	4,883 1,581	99 100
101 102	Communication equipment Miscellaneous equipment	273,088 59,726	848,990 25,819	54,575 457	283 3,136	1	60,224 11,118	7,464 1,762	2,830 933	101 102
103	SUBTOTAL GENERAL PLANT	8,888,485	3,382,083	503,511	106.965	1.518 167.712	153,507	120,756	65,573	103
104	Other tangible property  Electric plant purchased		423		618					104
106 107	Electric plant sold  Donations in aid of construction—Credit		ļ							106
108	TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	8,888,485	3,382,507	503,511	107,584	167.712	153,507	120,756	65,573	108
109	PROCESS OF RECLASSIFICATION	136,700,980	80,706,241	10,145,022	2,634,250	2,709,184	36,548,587	1,534,106	2,288,645	
_			ADDITIONS AN	D RETTREMENTS	OF ELECTRIC PI	ANT				
		3	3	T <sub>s</sub>	3	Ts .	3	;	\$	T
110	ADDITIONS Intengible plant	8,998	47,048	3,989				2,389		110
111	Production plant Steam production plant	347,686	,	'				,		111
112	Hydraulic production plant	48,010	7,987,092	8,087	1	6,557	84,598		66,514	112
113	Internal combustion engine production plant Total production plant	395,696	7,987,092	8,087		6,557	84.598		66,514	113 114
115	Transmission plant Distribution plant	741,809 7,701,574	1,547,704 3,117,577	8,087 133,725 1,333,912	110,486 334,840	2,786 134,267	84,598 40,011 3,203	42,576 186,758	112 233,693	115
117	General plant	7,701,574 774,149 9,622,228	202,208	122,277	7,514	5,836	52,251	10,208	5,846	117
118	TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	9,622,228	12,901,630	1,601,992	452,841	149,448	180,064	241,933	306,166	118
119	Iotangible plant Production plant									119
120	Steam production plant	9,369								120
121 122	Hydraulic production plant Internal combustion engine production plant	5,615	24,631	7,786		281	12,985	1	357	121
123	Total production plant	14.985	24,631 160,565	7.786		281	12,985		357	123 124
124 125	Transmission plant Distribution plant	154,535 996,371	l 228,492	98,643 86,346		2,039 41,315	748,320 1,927	526 37,552	59 33,396	125
126 127	General plant TOTAL ELECTRIC PLANT RETIREMENTS	151,647 1,317,540	48,375 462,064	22,853 215,629		1,388 45,025	52,009 815,243	2,025 40,104	1,809 35,623	126 127
	NET ADDITIONS									128
128	Intangible plant Production plant	8,998	47,048	3,989				2,389		1 1
129	Steam production plant Hydraulic production plant	338,317 42,395	7,962,461	301		6,276	71,613		66,157	129 130
		ردر رع <i>د</i>	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	]		\ ,=,0	1	'		131
130 131	Internal combustion engine production plant	700 544	7.000 151	701		£ 200	D4 240		4C 1E17	1321
130 131 132 133	Total production plant Transmission plant	380,711 587,274	7,962,461 1,387,139	301 35,082	110,486	6,276 747	71,613 (708,309)	42,050	66,157 53	132
130 131 132	Total production plant	380,711 587,274 6,705,203 622,502 8,304,688	7,962,461 1,387,139 2,889,085 153,833	301 35,082 1,247,566 99,424	110,486 334,840 7,514	6,276 747 92,952 4,448	71,613 (708,309) 1,276 242 (635,179)	42,050 149,206 8,183 201,829		

New Hampshire New Jersey

	New Hampanire New Jersey			New Hampshire	Int New Jeney					
1-2E ZO	Man	NEW HAMPSHIRE GAS AND ELECTRIC COMPANY	PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE		ATLANTIC CITY ELECTRIC GOMPANY	DEEPWATER LIGHT AND POWER COMPANY	JERSEY CENTRAL POWER & LIGHT COMPANY	MILLVILLE ELECTRIC LIGHT COMPANY	NEW JERSEY POWER & LIGHT COMPANY	- NE NO
1 2 3 4 5	ELECTRIC UTILITY PLANT Utility plant in sertice Utility plant leased to others Construction work in progress Unifury plant held for future use Utility plant acquisition adjustments	6,778,403 64,375	\$ 59,565,653 8,529,084 954,793	1,642,925 9,354	53,803,360 1,733,317 38,671	\$ 11,026,804 41,139	54,385,999 3,098,631 10,971,286	1,139,115	\$ 25,607,928 5,994,380	1 2 3 4 5
6 7 8 9	TOTAL RESERVES FOR DEPRECIATION 2010 AMOUNTS PLANT LESS RESERVES TOTAL ELECTRIC UTILITY PLANT LESS RESERVES GAS UTILITY PLANT	6,842,779 1,452,818 5,389,961	69,049,530 8,379,914 60,669,615	1,652,279 517,168 1,135,110	55,575,349 16,941,995 38,633,353	11,067,944 5,186,789 5,881,154	68,455,916 14,154,074 54,301,842 15,310,710	1,208,527 451,492 757,034	31,602,308 6,847,000 24,755,308	7 8 9
10 11 12 13 14 15 16 17	Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization						169,009 15,479,719 4,356,460 10,923,258			11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27	Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant requisition adjustments Utility plant in process of reclassification Total. Reserves for depreciation and amogization		874,261 874,261 418,955 A 455,305		576,362 					19 20 21 22 23 24 25 26 27
28 29 30 31 32 33	Utility plant in process of reclassification	6,778,403 64,375	60,439,914 8,529,084 954,793	1,642,925 9,354	54,379,723 1,733,317 38,671	11,026,804 41,139	69,596,709 3,267,640 10,971,286	1,139,115 69,411	25,607,928 5,994,380	28 29 30 31 32 33
35 36	Total Reserves for depreciation and amortization	6,842,779 1,452,818	69,923,791 8,798,870	1,652,279 517,168 1,135,110	56,151,712 17,213,223 38,938,488	11,067,944 5,186,789 5,881,154	83,935,636 18,710,535 65,225,100	1,208,527 451,492 757,034	31,602,308 6,847,000 24,755,308	35 36 37
38 39	INTANGIBLE PLANT Organization Franchises and consents	96.518	45,057	24,739	AND IN PROCE	ss of reclassif	3 49,420 1,505	327	463	38 39 40
40 f1 42	Mixelianeous intangible plant TOTAL INTANGIBLE PLANT STEAM PRODUCTION PLANT Land and land rights	22,500 561,224	56,177 101,235 97,571	26.897 51,636	256,133	154,836	50,925 217,333 4,628,364	327	72,514 1,367,540	41
43 44 45 46 47 48 49	Structures and improvements Boiler plant equipment Engines and engine driven generators Turbogenerator units Accessory electric equipment Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	561,224 746,124 909,854 354,915 5,839 2,600,458	1,268,147 1,860,975 1,038,217 264,353 36,234 4,565,501		4,131,310 9,361,347 4,766,104 1,854,081 500,592 20,869,570	2,164,027 5,284,170 1,406,594 686,898 355,236 10,051,765	7,125,180 4,027,461 1,166,924		2,410,634 1,109,110 313,897 98,370 5,372,068	44 45 46 47 48
50 51 52 53 54 55 56	HYDRAULIC PRODUCTION PLANT  Land and land rights  Structures and improvements  Reservoirs dams and waterways  Water wheels turbines and generators  Accessory electric equipment  Miscellaneous power plant equipment  Roads railroads and bridges	124,072 8,876 71,183 30,992 10,045	3,053,501 2,264,186 9,154,298 2,515,423 573,925 120,526 33,053	956 7,094 27,526 6,719 5,724 <u>648</u> 48,669				2,137	7,784 20,156 49,581 11,524 8,881 548	51 52 53 54 55 56
57	Total Hydraulic Production Plant	245,506	17,714,916	48,669				2,137	98,476	57
58 59 60 61 62 63	INTERNAL COMBUSTION ENGINE PROD PLANT Land and Jand rights Structures and improvements Fuel holders, producers, and accessories Internal combustion engines Generators Accessory electric equipment Miscillaneous power plant equipment									59 60 61 62 63 64

			_	New Hampshire					New Jersey	•
L I NE NO	ITEM	NEW HAMPSHIRE GAS ANO ELECTRIC COMPANY	PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE	WHITE MOUNTAIN POWER COMPANY	ATLANTIC CITY ELECTRIC COMPANY	DEEPWATER LIGHT AND POWER COMPANY	JERSEY CENTRAL POWER & LIGHT COMPANY	MILLVILLE Electric Light Company	NEW JERSEY POWER & LIGHT COMPANY	L I N E N
	DETA	ALL OF ELECTRIC (	JTILITY PLANT II	n service ynd i	N PROCESS OF RE	ECLASSIFICATION-	-Continued			
	RANSMISSSION PLANT	\$	\$	\$	S	3	\$	\$	\$	1
67 68 69 70 71	Land and land rights Clearing land and rights of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures		1,030,777 828,289 107,591 2,568,016 218,371 1,680,279	11,877 34,029	1,014,021 130,656 152,955 3,702,349 766,960 1,306,220	3,609 44,995 852,415 51,297	2,133,690 150,003 30,354 2,876,222 1,115,723 1,160,798	1,597 1,800 23,017	1,135,334 198,975 113,520 1,668,753 571,529 606,018	67 68 69 70 71 72
74 75	Overhead conductors and devices Underground conduit Underground conductors and devices Roads and trails TOTAL TRANSMISSION PLANT		1,879,828 27,950 1,526 8,342,631	76,580	2,200,129 26,386 169,063 9,468,742	20,973 973,292	1,888,568 56,107 94,465 24,851 9,530,785	18,673 16,691 57,470	1,115,244	72 73 74 75 76 77
DI	ISTRIBUTION PLANT	170 500	•			913,492		119,249	5,410,911	1
79 80 81	Land and land rights Structures and improvements Station equipment Storage battery equipment	130,522 26,410 396,261	313,041 316,548 2,513,315	6,044 6,225 100,999	369,783 175,132 2,066,104		204, 897 90, 223 3,919, 192	3,527 21,133 86,484	409,372 19,966 1,271,822	78 79 80 81
83 84 85 86 87	Poles towers and fixtures Ovenhead conductors and devices Underground conduit Underground conductors and devices Line transformers Services Meters	808,367 851,161 4,823 103,076 327,211 235,403 343,273	4,101,770 3,362,836 323,304 451,694 2,669,358 1,444,620 2,228,434	423,691 359,236 2,053 228,166 78,111 144,103	4,571,189 3,893,707 1,701,452 704,637 2,832,736 1,067,500 2,289,338		4,306,202 4,573,395 1,434,939 470,369 2,616,509 1,865,477	145,647 195,690 41,068 107,068 136,409 67,382 91,966	3,550,591 2,671,253 8,240 8,482 2,480,469 800,725 1,618,952	82 83 84 85 86 87 88
89 90 91 92	Installations on customers premises Leased property on customers premises Street lighting and signal systems TOTAL DISTRIBUTION PLANT	99,012 3,325,565	17,451 <u>891,483</u> 18,633,859	47,945 1,396,579	2,674 2,733 1,538,206 21,215,198		2,515,638 2,069,808 24,066,653	64,440 960,817	900 641,158 13,481,936	90 91
93 94 95	ENERAL PLANT  Land and land rights  Structures and improvements  Office furniture and equipment	18,949 92,111 40,060	343,508 1,049,329 266,075	1,864 2,460 18,631	362,950 1,173,781 107,628		364,274 1,977,611 337,921	5,658 18,163 14,058	108,860 475,147 128,549	94
97 98 99	Transportation equipment Stores equipment Shop equipment Laboratory equipment Tools and work equipment	80,244 1,267 7,706 15,891	488,955 9,031 42,561 78,423	30, 267 167 31 7, 158	410,451 10,348 1,001 15,471		427,452 33,599 10,644 77,482 34,777	2,339	332,111 26,130 5,019 41,835	99
101 102 103 104 105	Communication equipment Miscellaneous equipment Subtotal GENERAL PLANT Other langible property Electric plant purchased	7,379 71 2,390 266,071 2,880	63,524 77,218 11,940 2,430,568 A 7,776,940	6,603 121 67,307 2,151	42,156 107,989 18,070 2,249,849		24,602 37,466 3,325,832	2,849 <u>56,582</u>	46,802 66,017 13,290 1,243,763	101
107	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT	268,951	10,207,509	69,458	2,249,849		3,325,832	56,582	1,244,071	107
109	TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	6,778,403	59,565,653	1,642,925	53,803,360	11,026,804	54,385,999	1,139,115	25,607,927	109
			ADDITIONS AN	A DETIDEMENTS	OF ELECTRIC PL	ANT				
_					7============	<del></del>	<del>1 </del>	T.	<del></del>	7
110	DDITIONS Intangible plant Production plant	\$	\$	\$	\$	\$	180	<b>,</b>	\$	110
111 112 113	Steam production plant Hydraulic production plant Internal combustion engine production plant	30,551	59,105 4,091,276 38,709		218,948	60,349	734,292		8,250 212	113
116	Total production plant Transmission plant Distribution plant General plant Total Electric Plant Agortions	30,551 405,377 19,173 455,102	4,189,090 1,960,426 2,680,299 B 1,871,871 10,701,687	1,605 213,674 7,781 223,061	218,948 110,863 1,909,503 283,986 2,523,302	60,349	734,292 154,949 2,489,995 197,343 3,576,760	95,794 74,597 1,772 172,164	8,462 284,094 1,613,203 262,663 2,168,423	116 117
										ŧ
119 RI	ETIREMENTS Intangible plant Production plant	5,554	765							119
120 121 122	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	13,752 572	16,202 72.867		96,304	28,966	304,507 9,900		15,737 60	120 121 122
120 121 122 123 124 125 126	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant	13,752 572 14,324 88,780 7,790	16,202 72,867 89,069 41,089 368,069 68,406	618 67,301 5,918 73,837	96,304 72,653 499,465 80,285	28, 966 18, 348	9,900 314,407 56,443 835,349	3,315	15,797 64,858 145,050	120 121 122 123 724 125
120 121 122 123 124 125 126 127 N	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL BLECTRIC PLANT RETIREMENTS IET ADDITIONS Intangible plant Production plant	13,752 572 14,324 88,780 7,790 116,449 (5,554)	16,202 72,87 89,669 41,089 368,069 68,406 567,400	618 67,301 5,918 73,837	96, 304 72, 653 499, 465 80, 265 748, 708	28, 966 18, 348 47, 315	9,900 314,407 56,443 835,349 60,408 1,266,609	3,315	15,797 64,858 145,050 61,997 287,704	120 121 122 123 724 125 126 127
120 121 122 123 124 125 126 127 N	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS IETA ADDITIONS Intangible plant	13,752 572 14,324 88,780 7,790 116,449	16,202 72,867 89,069 41,089 366,069 68,406 567,400 (765)	67,301 5.918	96,304 72,653 499,465 80,285	28, 966 18, 348	9,900 314,407 56,443 835,349 60,408 1,266,609	3,315	15,797 64,858 145,050	120 121 122 123 724 125 126 127 128 130 131 132

A INCLUDES \$7,743,376 UNCLASSIFIED ELECTRIC PLANT
B INCLUDES \$1,646,477 COMPLETED WORK ORDERS UNDISTRIBUTED

C SEE NOTE (B) TO ITEM 117

New Jeney

Iltelete Plant

	lew Mexico N Y			Utility Pla	ini					
N	MA WATER IS I		New Jersey	New Mexico		New Mexico	New York			7
LINE NO	ITEM	PUBLIC SERVICE ELECTRIC AND GAS COMPANY	ROCKLAND ELECTRIC COMPANY	INLAND UTILITIES Company, The	NEW MEXICO ELECTRIC SERVICE CORPORATION	PUBLIC SERVICE COMPANY OF NEW MEXICO	BUFFALO NIAGARA ELECTRIC CORPORATION	CENTRAL HUDSON GAS & ELECTRIC CORPORATION	CENTRAL NEW YORK POWER CORPORATION (E)	L - Z E Z O
-				•	·	4	3	3	\$	T
1 2 3	ELECTRIC UTILITY PLANT Utiny plant in service Utiny plant leased to others Construction work in progress Utiny plant held for future use	349,539,792 11,828,339	2,079,643 124,928	3,630,319 97,707	1,313,885	10,162,689 2,669,370 5,558	168,851,494 4,410,936 329,827	37,815,586 2,219,986 2,500 104,978	127,491,681 229,918 2,433,145 837,319	4
4 5 6 7 8 9	Other plant need of the departments Uthly plant in process of reclassification TOTAL Reserves for deprecution and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	361,368,131 100,045,200 261,322,931	2,204,571 583,074 1,621,497	8,753 3,736,779 1,139,880 2,596,899	309,761 1,631,104 251,035 1,380,069	12,837,618 2,011,546 10,826,071	173,592,257 54,954,892 118,637,365	104,978 40,143,050 7,164,827 32,978,223	130,992,065 36,842,863 94,149,201	5 6 7 8 9
10 11 12 13	GAS UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use	132,254,578				3,179,843 154,146		9,108,239 244,884	25,844,074 375,875 22,179	10 11 12 13
14 15 16 17 18	Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT Less Reserves	14,744,603 151,998,961 25,459,708 126,539,253				3,333,989 439,757 2,894,232		5,187 9,358,310 2,062,914 7,295,396	26, 242, 130 8, 681, 541 17, 560, 588	15 16 17 18
19 20 21	OTHER UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress	16,261,181		230,498		3,654,901 9,968		3,672,991 165,940	6,876,265 68,066	19 20 21 22
22 23 24 25 26	Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization	16,261,645 436,625		231,597 110,935		3,664,869 344,592		9,780 3,848,711 563,242	6,944,331 1,862,172	22 23 24 25 26 27
27 28 29	TOTAL OTHER UTILITY PLANY LESS RESERVES  TOTAL UTILITY PLANY  Utility plant in service  Utility plant lessed to others	A 15,825,020 498,055,551	2,079,643	8 120,662 3,860,817	1,313,885	C 3,320,277	168,851,494	D 3,285,469 50,596,816	A 5,082,158 160,212,021 229,918	28 29
30 31 32 33	Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification	16,828,119 464 14,744,603	124,928	98,806 8,753	7,458 309,761	2,833,485 5,558	4,410,936 329,827	2,630,810 2,500 119,945	2,877,087 859,499	32 33 34
34 35 36 37	Unclassified and undestributed TOTAL Reserves for depreciation and amognization TOTAL UTILITY PLANT LESS RESERVES	529,628,737 125,941,533 403,687,204	2,204,571 583,074 1,621,497	3,968,376 1,250,815 2,717,561	1,631,104 251,035 1,380,069	19,836,478 2,795,897 17,040,581	173,592,257 54,954,892 118,637,365	53,350,071 9,790,983 43,559,088	164,178,527 47,386,578 116,791,948	35 36 37

DETAIL OF ELECTRIC UTILITY	PLANT IN SERV	CE AND IN PROCESS	OF RECLASSIFICATION
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\$	\$	3	3	,	•	*	*	1.
-	810	11,235	2,339	772				3
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3,424,361				48,637	676,630	42,205	255,197	4
33,161,032				413,375	10,002,153	207,817	10,064,407	14
48,868,086				1,336,032	19,555,204	300,030	10,004,407	14
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	\$ 62,150 62,150 3,424,361 33,161,032 48,868,086 29,008,217,310,695 897,422 17,310,695 132,670,471	3,424,361 33,161,032 48,868,086 29,008,872 17,310,695 897,422 132,670,471	62,150	8,975 104,652 553 3,424,361 33,161,032 48,868,086 29,008,872 17,310,695 897,422 132,670,471 6,159 111,258 48,032 15,884 1,086,167 402,849 100,179 18,288 1,337,933 507,947	3,424,361 33,161,032 48,866,036 29,008,872 17,310,695 897,422 132,670,471   6,159 6,159 111,258 15,908 6,735 234   6,159 111,258 15,884 11,307 2,507 1,086,167 402,849 40,984 415,372 21,694 11,592 597,947 11,593 507,947 125,814	3,424,361 33,161,032 48,866,086 29,008,872 17,310,695 897,422 132,670,471   6,159 111,258 48,032 15,884 11,307 1,086,167 1,086,167 1,089 1,358,178 1,359,345 1,359,345 1,369,342 1,369 1,369,342 1,369 1,369,342 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,379 1,086,167 1,086 1,379 1,089 1,379 1,694 1,380 1,379 1,694 1,380 1,379 1,694 1,380 1,379 1,694 1,380 1,379 1,694 1,380 1,379 1,694 1,380 1,379 1,694 1,380 1,379 1,694 1,584 1,5	3,424,361 33,161,032 48,868,086 29,008,872 17,310,695 897,422 32,004,471  33,224 48,288 440,286 33,422,184 45,283 45,993 1,358,396 29,008,672 171,393 29,422 171,393 29,422 171,393 29,422 29,42,515 45,540 31,422,184 46,283,516 1,076,578  3,224 4,154,203 1,205,139 4,154,203 1,225,716 6,735 1,095,924 652,709 234 189,492 98,672 53,345 9,931 55,633 3,725,318	3,424,361 33,161,032 46,868,086 22,008,872 17,310,695 18,742 132,670,471  3,424,361 3,424,361 3,424,361 3,424,361 3,424,361 3,424,361 3,424,361 3,423,375 10,002,153 267,817 7,742,220 19,535,204 386,655 10,064,407 59,799 1,318,695 171,593 2,042,515 45,540 1,561,590 278,142 3,430 797,360 5,106 278,142 3,422,184 46,283,516 1,076,578 27,147,060  3,224 4,258 4,154,203 1,523,716 17,045,407 6,735 1,095,924 652,709 4,911,899 4,154,203 1,523,716 17,045,407 6,735 1,095,924 652,709 4,911,899 111,258 4,032 234 189,492 98,672 98,672 99,672 53,345 9,931 42,374 255,632 225,419 10,047,945 11,307 2,507 1,086,167 402,849 11,307 2,507 1,086,167 402,849 11,594 11,592 11,594 11,594 11,594 11,594 11,594 11,594 11,595 11,694 11,595 11,288 11,397 11,594 11,594 11,595 11,694 11,594 11,595 11,694 11,595 11,694 11,595 11,694 11,595 11,694 11,595 11,694 11,595 11,694 11,595 11,694 11,592 11,594

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COMMON UTILITY
WATER UTILITY
TOTAL, ICE \$47,421, WATER \$3,239,323, COMMON \$378,125
LESS RESERVES,
ICE \$38,293, WATER \$2,974,484, COMMON \$307,500.

TOTAL, HEATING \$116,176, COMMON \$3,732,535 LESS RESERVES, HEATING (\$3,179), COMMON \$3,288,648
REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP, ACQUIRED JULY 31, 1948 E

N J New Mex

			New Jersey	Utility Plan	New York		N J New Mex New York			
N E	ITEM	PUBLIC SERVICE ELECTRIC AND GAS COMPANY	ROCKLAND ELECTRIC Company	INLAND UTILITIES COMPANY, THE	NEW MEXICO ELECTRIC SERVICE CORPORATION	PUBLIC SERVICE COMPANY OF NEW MEXICO	BUFFALO NIAGARA ELECTRIC CORPORATION	CENTRAL HUDSON GAS & ELECTRIC CORPORATION	CENTRAL NEW YORK POWER CORPORATION (B)	LINENO
	DETA	IL OF ELECTRIC I	JTILITY PLANT I	n service and i	N PROCESS OF RI	ECLASSIFICATION	-Continued			
Т	RANSMISSSION PLANT	S	\$	\$	\$	\$	\$	\$	\$	
67 68	Land and land rights Clearing land and rights of way	10,285,657 107,703	263,830			16,846	4,304,686	1,199,986	1,683,880	67 68
69	Structures and improvements	3,314,844	17,206	25,093		ļ	1,484,498	324,773 24 <b>1,</b> 522	452,560	69
70 71	Station equipment Towers and fixtures	28,270,654 5,704,470	A 24,953 94,732	79,670		98,143	13,991,617 4,654,992	3,529,089 1,027,602	9,909,179 2,555,544	70 71
72 73	Poles and fixtures  Overhead conductors and devices	341,932 3,190,235	22,637 62,890	59,789		197,239	1,896,888	1,133,111	2,155,858	72 73
71	Underground conduit	457,714	,	ĺ		227,883	6,893,898 26,109	2,681,383 54,812	4,635,946 346,561	74
75 76	Underground conductors and devices Roads and trails	892,977 385,531	273	1		l	5,652,694	482,378	663,046	75
77 [	TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	52,951,722	486,525	164,552		540,112	38,905,387	_10,674,659	22,405,272	77
78 79	Land and land rights Structures and improvements	2,727,209 9,184,160	10,756 31,396	1,252	3,087	10,140 3,540	706,450 3,330,364	449,341 164,867	178,968	78 79
80	Station equipment	24,670,871	246,589	53,436	19,937	404,661	8,759,930	1,719,969	559,570 5,946,109	80
81 82	Storage battery equipment Poles towers and fixtures	13,777,040	403,458	538,338	210,587	1,304,105	9,390,847	5,784,811	8,775,559	81
83 84	Overhead conductors and devices Underground conduit	16,744,818 22,243,311	314,370	430,352	197,021	1,280,045 3,184	9,310,209	4,728,271	6,761,644	83
85	Underground conductors and devices Line transformers	14,972,115	200,279	326 449,934	155,052	5,003	3,731,755	494,970	1.005.162	8:
86 87	Services	17,632,514 9,893,934	88,611	125,364	51,486	1,147,784 516,576	8,882,847 3,630,085	3,428,636 1,218,280	6,944,731 2,593,177	80
88	Meters Installations on customers premises	16,496,036	135,673 1,017	219,033 1,787	102,841	790,211	5,422,435 2,171	1,761,204	3,505,340	88
90 91	Leased property on customers premises Street lighting and signal systems	10,718,808	116,358	52,882	12,059	220,837	651 5,773,881	986,974	3 310 530	9
92	TOTAL DISTRIBUTION PLANT	159.060,821	1,548,512	1.872.704	752.073	5.686.740	59,782,602	21,515,055	3,219,528 40,402,635	9
93	ENERAL PLANT Land and land rights	96,927	5,144	3,947	310	173,074	660,515	24,858	34,030	9
94 95	Structures and improvements Office furniture and equipment	908,377 552,304	16,201 4,380	31,800 21,890	9,295 9,393	3,864 13,823	2,541,699 708,810	113,464 27,957	548,511	9
96 97	Transportation equipment	2,002,143	7,645	41,477	20,448	94.062	959,927	293,704	90,605 456,300	9
98	Stores equipment Shop equipment	86,653 60,211	303 97	178 487	52 154	1,389 10,065	48,734 53,573	75 2,679	4,604 15,996	9
99	Laboratory equipment Tools and work equipment	603,283 323,010	142 256	6,156 4,551	2,478 312	16,462 8,627	213,761 174,014	94,167 52,243	139,708 77,078	10
101	Communication equipment	149,393 12.320		218	7,411	2,879	130,293	146,447 12,253	152,177	10
103	Miscellaneous equipment SUBTOTAL GENERAL PLANT	4.794.627	252 34,425	<u>3,214</u> <u>113,918</u>	49,856	325,089	<u>36,022</u> <u>5,527,354</u>	767,850	6,351 1,525,366	ιo
104	Other tangible property									lo
	Electric blant burchased	1		1		ſ		1		(10
106	Electric plant purchased Electric plant sold									10
106 107 108	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT	4,794,627	34,425	113,918	49,856	325,089	5,527,354	767,850	1,525,366	10
06 .07 .08	Electric plant sold Donations in aid of construction—Credit	4,794,627 349,539,792	<u>34,425</u> 2,079,643	113,918 3,630,319	49,856 1,313,885	325,089 10,162,689	5,527,354 168,851,494	767,850 37,815,585	1,525,366 127,491,681	10
06 07 08	Electric plant sold Donstions in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN		2,079,643	3,630,319	1,313,885	10,162,689				10
06 07 08 09	Electric plant sold Donutions in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION	349,539,792	2,079,643		1,313,885 Of electric pl	10,162,689 ANT	168,851,494			10
06 07 08 09	Electric plant sold Donttions in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant		2,079,643	3,630,319 D RETIREMENTS	1,313,885	10,162,689		37,815,585	127,491,681	10 10 10 10
06 07 08 09	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intaggible plant Production plant Steam production plant	349,539,792	2,079,643	3,630,319 D RETIREMENTS	1,313,885 Of electric pl	10,162,689 ANT	\$ 9.024.765	37,815,585	\$ 117 9,125,885	10 10 10 10 10 10 10 10 10 11 11 11 11
06 07 08 09	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagable plant Production plant Steam production plant Hydraule production plant Internal combustion engine production plant	349,539,792 3 26,392,818	2,079,643	3,630,319 D RETIREMENTS	1,313,885  OF ELECTRIC PL	10,162,689  ANT  \$ 8,733  29,681  651	\$ 9,024,765 25,121	\$ 11,709 334	\$ 117 9,125,885 227,811	111 111 111 111
06 07 08 09 10 11 12 13 11	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant	349,539,792 3 26,392,818	2,079,643  ADDITIONS ANS	3,630,319 D RETIREMENTS	1,313,885  OF ELECTRIC PL	10,162,689  ANT  8,733 29,681 651 30,332	\$ 9,024,765 25,121 9,049,886	\$ 11,709 334 12,044	\$ 117 9,125,885 227,811 9,353,697	111 111 111 111
06 07 08 09 -	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intensible plant Production plant Steam production plant Hydraule production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Distribution plant Distribution plant Distribution plant Distribution plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284	2,079,643  ADDITIONS AND  198 105,108	3,630,319 D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530	ANT  \$ 8,733  29,681  651  30,332  32,992 1,195,072	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138	\$ 11,709 334 12,044 1,660,783 2,027,538	\$ 117,491,681 \$ 117 9,125,885 227,811 <u>9,353,697</u> 1,651,568 3,662,953	111 11 1
06 07 08 09	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intagsible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant England General plant General plant General plant General plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284	2,079,643  ADDITIONS AND  \$	3,630,319 D RETIREMENTS	1,313,885  OF ELECTRIC PL	ANT  \$ 8,733  29,681  651  50,332 32,992	\$  9,024,765 25,121  9,049,886  1,333,586 4,394,138 344,138	\$ 11,709 334 1,660,783 2,027,538 9,975	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754	110 110 111 111 111 111 111 111 111 111
06 07 08 09 - 10 11 12 13 11 15 16 17 18 F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intensible plant  Production plant  Steam production plant  Internal combustion engine production plant  Total production plant  Transmission plant  Transmission plant  General plant  Total ELECTRIC PLANT ADDITIONS  EITREMENTS	349,539,792 3 26,392,818	2,079,643  ADDITIONS AN:  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947	ANT  \$ 8,733  29,681  651  30,332  32,992 1,195,072 31,417 1,298,548	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138	\$ 11,709 334 12,044 1,660,783 2,027,538	\$ 117,491,681  \$ 117 9,125,885 227,811  9,353,697 1,651,568 3,662,953 184,754 C 14,853,091	10
06 07 08 09 10 10 11 12 13 11 15 16 17 18 F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DIFFIONS  Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Oist production plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS  INTERIOR PRODUCTION  ETTREMENTS Intragible plant Production plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284 857,059 41,034,723	2,079,643  ADDITIONS AN:  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947	ANT  \$ 8,733  29,681	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906	\$ 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,241	\$ 117,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282	111 111 111 111 111 111 111
06 07 - 10 10 11 12 13 16 17 18 F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITTONS  Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant  TOTAL ELECTRIC PLANT ADDITIONS  Intragible plant Production plant Steam production plant  Total plant Total Production plant Steam production plant Steam production plant Steam production plant Steam production plant Hydraulic plant Production plant Hydraulic production plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284	2,079,643  ADDITIONS AN:  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947  208,722	ANT  \$ 8,733  29,681  651  30,332  32,992 1,195,072 31,417 1,298,548	\$  9,024,765 25,121  9,049,886  1,333,586 4,394,138 344,138	\$ 11,709 334 1,660,783 2,027,538 9,975	\$ 117,491,681  \$ 117 9,125,885 227,811  9,353,697 1,651,568 3,662,953 184,754 C 14,853,091	10 10 10 10 10 11 11 11 11 11 11 11 11 1
06 07 - 10 11 12 13 11 15 16 17 - F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intensible plant  Production plant  Steam production plant  Hydraulic production plant Internal combustion engine production plant  Total production plant  Transmission plant  Distribution plant  General plant  TOTAL ELECTRIC PLANT ADDITIONS  EFFIREMENTS  Intensible plant  Production plant  Total production plant  Total production plant  Total production plant  Formal plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Steam production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723 354,266	2,079,643  ADDITIONS AN:  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947  208,722	ANT  \$ 8,733  29,681  651  30,332  1,195,072  31,417  1,298,548  397  44,063	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906	\$ 11,709 334 1,660,783 2,027,538 29,975 3,800,241 4,376 386	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,538 149,088	110 111 111 111 111 111 111 111 111 111
06 07 - 10 11 12 13 11 15 16 17 - 19 20 21 22 23 24	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN  PROCESS OF RECLASSIFICATION  DDITTONS  Intangible plant  Production plant  Steam production plant Hydraulic production plant Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total ELECTRIC PLANT Adoptions  ETIREMENTS  Intangible plant  Production plant  Steam production plant  Hydraulic plant  Production plant  Steam production plant  Internal combustion engine production plant  Total Electric PLANT Adoptions  Intangible plant  Production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284 857,059 41,034,723  354,266  354,266 87,376	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530  550  196,244  11,947  208,722  1,100  1,100	ANT  \$ 8,733  29,681  651  30,332  1,195,072  31,417  1,298,548  397  44,063	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,356	\$ 11,709 334 1,660,783 2,027,538 99,975 3,800,241 4,376 386 4,763 20,090	\$ 117,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 14,853,091 282 33,538 149,088 182,626 102,718	110 111 111 111 111 111 111 111 111 111
06 07 - 10 10 11 12 13 11 15 16 17 - 19 20 21 22 23 24 25 26 - 26 - 26 - 26 - 26 - 26 - 26 - 2	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intensible plant  Production plant  Steam production plant  Hydraulic production plant Internal combustion engine production plant  Total production plant  Transmission plant  Distribution plant  General plant  TOTAL ELECTRIC PLANT ADDITIONS  ELECTRIC PLANT ADDITIONS  ELECTRIC PLANT ADDITIONS  Total production plant  Hydraulic production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Distribution plant  General plant	26,392,618 26,392,618 3,912,561 9,832,284 857,059 41,034,723 354,266 87,376 1,624,339 147,441	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  \$ NR	1,313,885  OF ELECTRIC PL  530 530 196,244 11,947 208,722  1,100 1,100 3,567 1,535	10,162,689  ANT  8,733 29,681 651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063 44,063 107,066 124,361 6,817	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998	\$ 11,709 334 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614	127,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,538 149,088 182,726 102,718 855,859 101,989	10 10 10 10 10 11 11 11 11 11 11 11 11 1
06 07 - 08 - 09 - 10 11 12 13 11 15 16 17 - 18 F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DITTIONS  Intengible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant  Transmission plant  General plant  TOTAL ELECTRIC PLANT Additions  Internal combustion engine production plant Total production plant Transmission plant  Hydraulic production plant Steam production plant Transmission plant Steam production plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284 857,059 41,034,723  354,266  354,266 87,376	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  5  530  530  550  196,244  11,947  208,722  1,100  1,100	10,162,689  ANT  \$ 8,733 29,681	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091	\$ 11,709 334 1,660,783 2,027,538 99,975 3,800,241 4,376 386 4,763 20,090	\$ 117 9,125,885 227,811 9,353,697 1,651,565 3,662,953 184,754 C 14,853,091 282 33,538 149,088 182,726 102,718 855,859	10 10 10 10 10 10 11 11 11 11 11 11 11 1
06 07 - 08 09 - 10 11 12 13 11 15 16 17 - 18 F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intagable plant Production plant Steam production plant Internal combustion engine production plant Total production plant Total production plant ETRASMISSION PLANT ADDITIONS  ETREMENTS Intagable plant Production plant  Total ELECTRIC PLANT ADDITIONS  ETREMENTS Intagable plant Production plant Internal combustion engine production plant Total ELECTRIC PLANT ADDITIONS  Transmission plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Transmission plant Transmission plant Total Electric PLANT RCTIREMENTS  ET ADDITIONS	26,392,618 26,392,618 3,912,561 9,832,284 857,059 41,034,723 354,266 87,376 1,624,339 147,441	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  \$ NR	1,313,885  OF ELECTRIC PL  530 530 196,244 11,947 208,722  1,100 1,100 3,567 1,535	10,162,689  ANT  8,733 29,681 651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063 44,063 107,066 124,361 6,817	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998	\$ 11,709 334 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614	127,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,538 149,088 182,726 102,718 855,859 101,989	10 10 10 10 10 10 11 11 11 11 11 11 11 1
06 07 - 08 09 - 10 10 11 12 13 11 15 16 F F 19 20 22 23 24 29 29	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SURVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS  Intagable plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Distribution plant  Erransmission plant  Distribution plant  Total Electric Plant Addition  Froduction plant  Total Electric plant  Total engine production plant  Internal combustion engine production plant  Total Electric plant  Total Electric plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total Electric Plant Retirements  EST ADDITIONS  Intagable plant  Production plant  Steam production plant  Total Electric Plant Retirements  EST ADDITIONS  Intagable plant  Production plant  Steam production plant  Steam production plant  Steam production plant  Steam production plant  Steam production plant	26,392,618 26,392,618 3,912,561 9,832,284 857,059 41,034,723 354,266 87,376 1,624,339 147,441	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  \$ NR	1,313,885  OF ELECTRIC PL  530 530 196,244 11,947 208,722  1,100 1,100 3,567 1,535	10,162,689  ANT  \$ 8,733  29,681  651  30,332  32,992  1,195,072  31,417  1,298,548  397  44,063  44,063  44,065  122,361  6,817  282,706	\$ 9,024,765 25,121 9,049,886 1,333,886 4,394,188 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998 1,498,476	\$ 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957 547,425	127,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,538 149,088 182,626 102,718 855,859 101,969 1,243,477 (165) 9,092,347	111 111 111 111 111 111 111 112 122 122
06 07	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DDITTONS  Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total plant Production plant Total plant ETREMENTS Intangible plant Production plant Total ELECTRIC PLANT ADDITIONS  ETREMENTS Intangible plant Production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Transmission plant Total ELECTRIC PLANT RETIREMENTS  LET ADDITIONS Intangible plant Production plant Integrite plant Production plant Integrite plant Production plant Steam production plant Integrite plant Production plant Steam production plant Hydraulic production plant	349,539,792 26,392,818 26,392,818 3,912,561 9,832,284 867,059 41,034,723 354,266 87,376 1,624,339 147,441 2,213,424	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  \$ NR	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947  208,722  1,100  1,100  1,535  11,203	10,162,689  ANT  \$ 8,733 29,681	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998 1,498,476	\$ 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957 547,426 7,333 (52)	\$ 117,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,538 149,088 182,526 102,718 855,859 101,989 1,243,477 (165) 9,092,347 78,723	110 101 101 101 101 101 101 101 101 101
06 07 - 10 10 11 12 13 11 15 16 F F F F F F F F F F F F F F F F F F	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SLRVICE AND IN PROCESS OF RECLASSIFICATION  DITTONS  Intagable plant  Production plant  Steam production plant  Hydraulc production plant  Internal combustion engine production plant  Total production plant  Distribution plant  ETRAMINTS  Intagable plant  Production plant  Total ELECTRIC PLANT ADDITIONS  ETREMINTS  Intagable plant  Production plant  Total combustion engine production plant  Total ELECTRIC PLANT ADDITIONS  ETREMINTS  Intragable plant  Production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Steam production plant  Total ELECTRIC PLANT RETIREMENTS  SET ADDITIONS  Intagable plant  Production plant  Steam production plant  Hydraulic production plant  Total ELECTRIC PLANT RETIREMENTS  SET ADDITIONS  Intagable plant  Production plant  Steam production plant  Hydraulic production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant	349,539,792 26,392,818 26,392,818 3,912,561 9,832,224 897,059 41,034,723 354,266 67,376 1,624,339 147,441 2,213,424 26,038,552	2,079,643  ADDITIONS AND  105,108 4,282 109,589  23,016 2,260 25,276	3,630,319  D RETIREMENTS  \$ NR	1,313,885  OF ELECTRIC PL  5  530  530  550  196,244  11,947  208,722  1,100  1,100  8,567  1,535  11,203	ANT  \$ 8,733  29,681  651  30,332  32,992  1,195,902  31,417  1,298,548  397  44,063  44,063  207,056  124,361  6,817  282,706  8,336  (14,382)  651  (13,731)	\$  9,024,765 25,121  9,049,866 1,333,586 4,394,186 345,294 15,122,906  234,503 5,850  240,354 186,033 949,091 122,998 1,498,476  8,790,262 19,271  8,809,532	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957 547,426 7,333 (52) 7,281	127,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 5,662,953 184,754 C 14,853,091 282 33,538 149,088 182,768 102,768 855,859 101,989 1,243,477 (165) 9,092,347 78,723 9,171,071 1,548,850	10 10 10 10 10 10 11 11 11 11 11 11 11 1
06 07 - 10 11 12 13 11 15 16 17 - 18 F 19 20 21 22 23 24 25 26 - 27 17 28 29 31 30 31 1	Electric plant sold  Donutions in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DITTIONS  Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Total production plant Distribution plant Distribution plant ETRASMISSION plant DISTRIBUTIONS  Intangible plant Production plant Total ELECTRIC PLANT ADDITIONS  ETREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Electric Plant Addition Total production plant Internal combustion engine production plant Total production plant Total production plant Total plant Total Electric Plant Retirements  JET ADDITIONS Intangible plant Production plant Steam production plant Steam production plant Steam production plant Internal combustion engine production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant	349,539,792 26,392,818 26,392,818 3,912,561 9,832,284 867,059 41,034,723 354,266 87,376 1,624,339 147,441 2,213,424	2,079,643  ADDITIONS AND  198 105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  \$ NR	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947  208,722  1,100  1,100  1,535  11,203	10,162,689  ANT  \$ 8,733 29,681	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998 1,498,476	\$ 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957 547,426 7,333 (52)	\$ 117,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,538 149,088 182,526 102,718 855,859 101,989 1,243,477 (165) 9,092,347 78,723	10 10 10 10 10 11 11 11 11 11 11 11 11 1

NR Not Reported
A Switching and accessory equipment
B Report reflects acquisition of Northern Development Corp , acquired July 31, 1948

C Excludes properties acquired from Northern Development Corp on July 31, 1948

D See Note (C) to Item 118

New Jersey New Mexico N Y

New Irray | New Maries New Mexico | New York

•	NEW MEANO IV I		New Jersey	New Mexico		New Mexico	New York			
L N E N O	ITEM	PUBLIC SERVICE ELECTRIC AND GAS COMPANY	ROCKLAND ELECTRIC COMPANY	INLAND UTILITIES COMPANY, THE	NEW MEXICO ELECTRIC SERVICE CORPORATION	PUBLIC SERVICE COMPANY OF NEW MEXICO	BUFFALO NIAGARA ELECTRIC CORPORATION	CENTRAL HUDSON GAS & ELECTRIC CORPORATION	CENTRAL NEW YORK POWER CORPORATION (E)	N N N N N N N N N N N N N N N N N N N
1 2 3 4 5 6 7	ELECTRIC UTILITY PLANT  Utility plant in service  Utility plant leased to others  Construction work in progress  Utility plant held for future use  Utility plant acquisition adjustments  Utility plant in process of reclassification  TOTAL  Reserves for depreciation and amortization	349,539,792 11,828,339 361,368,131 100,045,200	2,079,643 124,928 2,204,571 583,074	3,630,319 97,707 8,753 3,736,779 1,139,880	1,313,885 7,458 309,761 1,631,104 251,035 1,380,069	10,162,689 2,669,370 5,558 12,837,618 2,011,546 10,826,071	168,851,494 4,410,936 329,827 173,592,257 54,954,892 118,637,365	37,815,586 2,219,986 2,500 104,978 40,143,050 7,164,827	127,491,681 229,918 2,433,145 837,319 130,992,065 36,842,863	5 6 7 8
10 11 12 13 14 15	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES  GAS UTILITY PLANT  Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification.  Total.	261,322,931 132,254,578 4,999,780 14,744,603 151,998,961	1,621,497	2,596,899	1,380,069	3,179,843 154,146	118,637,365	32,978,223 9,108,239 244,884 5,187 9,358,310 2,062,914	94,149,201 25,844,074 375,875 22,179 26,242,130 8,681,541	9 10 11 12 13 14 15 16
19 20 21 22 23	Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments	25,459,708 126,539,253 16,261,181		230,498		3,654,901 9,968		2,062,914 7,295,396 3,672,991 165,940 9,780	8,681,541 17,560,588 6,876,265 68,066	17 18 19 20 21 22 23
24 25 26 27 28 29	Utility plant in process of reclassification Total Reserves for depreciation and amortization Total Other Utility Plant Less Reserves TOTAL UTILITY PLANT Utility plant in service	16,261,645 436,625 A 15,825,020 498,055,551	2,079,643	231,597 110,935 B 120,662 3,860,817	1,313,885	3,664,869 344,592 C 3,320,277 16,997,434	168,851,494	3,848,711 563,242 D 3,285,469 50,596,816	6,944,331 1,862,172 A 5,082,158 160,212,021 229,918	24 25 26 27 28 29
29 30 31 32 33 34 35 36 37	Unlay plant leased to others Construction work in progress Unlay plant held for future use Unlay plant acquisition adjustments Unlay plant in process of reclassification Unclassified and workstributed TOTAL Reserves for depreciation and amortization TOTAL UTILITY FLANT LESS RESERVES	16,828,119 464 14,744,603 529,628,737 125,941,533 403,687,204	124,928 2,204,571 583,074 1,621,497	98,806 8,753 3,968,376 1,250,815 2,717,561	7,458 309,761 1,631,104 251,035 1,380,069	2,833,485 5,558 19,836,478 2,795,897 17,040,581	4,410,936 329,827 173,592,257 54,954,892 118,637,365	2,630,810 2,500 119,945 53,350,071 9,790,983 43,559,088	2,877,087 859,499 164,178,527 47,386,578 116,791,948	30 31 32 33 34 35 36

### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

The same of the same of the same								
INTANGIBLE PLANT	\$	\$	\$	\$	\$	\$	\$	\$
B Organization		810	11 235	2.339	772			
Franchises and consents	62,150	394	11,235 25,323	2,339 1,114 553 4,006	28,513 3,100		46,123	7,160 3,980
Miscellaneous intangible plant	02,100	8,975	104,652 141,210	553	3,100			3,980
TOTAL INTANGBLE PLANT	62,150	8,975 10,180	141,210	4,006	32,386		46,123	11,141
STEAM PRODUCTION PLANT		ļ						
Land and land rights	3,424,361				48,637 413,375	676,630	42,205 267,817	255,197 7,742,220
Structures and improvements	33,161,032 48,868,086	Į.	l		413,375	10,002,153 19,535,204	267,817	7,742,220
Boiler plant equipment Engines and engine driven generators	48,868,086	Ì	1	ľ	1,336,052 59,799	19,535,204	386,656	10,064,407
Engines and engine driven generators			ļ		59,799	45 000 000	300 050	7 445 504
Turbogenerator units	29,008,872		}	<b>[</b>	1,358,596	13,229,032	329,252	7,145,501
Accessory electric equipment	17,310,695 897,422				171,393 34,330 3,422,184	13,229,652 2,042,515 797,360 46,283,516	45,540	1,661,590 278,142 27,147,060
Miscellaneous power plant equipment	897,422				3 422 184	46 283 516	5,106 1,076,578	27 147 060
TOTAL STEAM PRODUCTION PLANT	132,670,471		{		2,762,104	40.200.010		
HYDRAULIC PRODUCTION PLANT						0 (40 504	1 005 170	n
Land and land rights		ļ	ł	}	3,224	2,419,381 440,286	1,205,139 189,515	7,446,716 5,413,890
Structures and improvements		1		1	4,258 15,908	4,154,203	189,010	17 045 400
Reservoirs dams and waterways					6,735	1 005 024	1,523,716 652,709	17,043,407
Water wheels turbines, and generators	ľ	1	ĺ	ĺ	234	1,095,924 189,492 53,345	98,672	17,045,407 4,911,899 916,506
Accessory electric equipment Miscellaneous power plant equipment		1	1	}	1	53 345	9,931	42 374
Roads railroads and budges			1			33,2.3	55,633	42,374 223,410
TOTAL HYDRAULIC PRODUCTION PLANT					30,360	8,352,633	3.735.318	36,000,205
	-							
INTERNAL COMBUSTION ENGINE PROD PLANT	ľ	1					İ	
Land and land rights		-	6,159	6,510	15,935 9,345		ļ	
Structures and improvements			111,258	48,032 11,307	2,507		1	}
Fuel holders producers, and accessories Internal combustion engines	1	}	15,884 1,086,167	402,849	64,155		<b>\</b>	1
Generators			1,000,107	402,049	21 694		Į.	
Accessory electric equipment	1	ł	100 179	35 178	11 592	1	1	1
Miscellaneous power plant equipment			100,179 18,288	35,178 4,069	21,694 11,592 584			
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT	_		1,337,935	507,947	125,814			
TOTAL PRODUCTION PLANT	132,670,471		1,337,935	507,947	3,578,360	54,636,150	4,811,896	63.147.266

A COMMON UTILITY
B WATER UTILITY
C Total, ICE \$47,421, WATER \$3,239,323, COMMON \$378,125 LESS RESERVES, ICE \$38,293, WATER \$2,974,484, COMMON \$307,500.

Ε

TOTAL, HEATING \$116,176, COMMON \$3,732,535 LESS RESERVES, HEATING (\$3,179), COMMON \$3,288,648
REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP, ACQUIRED JULY 31, 1948

N J New Mex

Utility Plant  New Jersey   New Mexico   New York										
L I N E N O	ITEM	PUBLIC SERVICE ELECTRIC AND GAS COMPANY	ROCKLAND ELECTRIC COMPANY	INLAND UTILITIES COMPANY, THE	NEW MEXICO ELECTRIC SERVICE CORPORATION	PUBLIC SERVICE COMPANY OF NEW MEXICO	BUFFALO NIAGARA ELECTRIC COPPORATION	CENTRAL HUDSON GAS & ELECTRIC CORPORATION	CENTRAL NEW YORK POWER CORPORATION (B)	LINENO
	DETA	ail of electric u	ITILITY PLANT I	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	I—Continued			
ľ	TRANSMISSSION PLANT	S	\$	\$	\$	Š	5	1	\$	
67	Land and land rights	10,285,657	263,830			16,846	4,304,686	1,199,986	1,683,880	67
68 69	Clearing land and rights of way Structures and improvements	107,703 3,314,844	17,206	25,093			1 484 498	324,773 241,522	452,560	68
70 71	Station equipment Towers and fixtures	28,270,654 5,704,470	A 24,953 94,732	79,670		98,143	1,484,498 13,991,617	3.529.089	9,909,179	70 71
72	Poles and fixtures	341.932	22,637	59,789			4,654,992 1,896,888	1,027,602 1,133,111	2,555,544 2,155,858	77
73 74	Overhead conductors and devices Underground conduit	3,190,235 457,714	62,890			197,239 227,883	6,893,898 26,109	2,681,383 54,812	4,635,946 346,561	73 74
75	Underground conductors and devices Roads and trails	892,977 385,531	273	1	i	1 227,005	5,652,694	482,378	663,046	75
76 77	TOTAL TRANSMISSION PLANT	52,951,722	273 486,525	164,552		540,112	38,905,387	10,674,659	22,405,272	76 77
78	DISTRIBUTION PLANT Land and land rights	2,727,209	10,756	1,252	3,087	10,140	706,450	449,341	178,968	78
79	Structures and improvements	9,184,160	31,396	]	19,937	3,540	3,330,364	164,867	559,570	79
80 81	Station equipment Storage battery equipment	24,670,871	246,589	53,436		404,661	8,759,930	1,719,969	5,946,109	80 81
82 83	Poles towers and fixtures Overhead conductors and devices	13,777,040 16,744,818	403,458 314,370	538,338 430,352	210,587 197,021	1,304,105 1,280,045	9,390,847 9,310,209	5,784,811 4,728,271	8,775,559 6,761,644	82
84	Underground conduit	22,243,311	,	7	,	3,184	10.840.971	777,728	912,842	84
85 86	Underground conductors and devices Line transformers	14,972,115 17,632,514	200,279	326 449,934	155,052	5,003 1,147,784	3,731,755 8,882,847	494,970 3,428,636	1,005,162 6,944,731	85
87 88	Services Meters	9,893,934 16,496,036	88,611 135,673	125,364 219,033	51,486 102,841	516,576 790,211	3,630,085 5,422,435	1,218,280 1,761,204	2,593,177	87 8E
89	Installations on customers premises	10,490,030	1,017	1,787	102,041	648	2,171	1,701,204	3,505,340	89
90 91	Leased property on customers premises Street lighting and signal systems	10.718.808	116.358	52,882	12,059	220,837	5,773,881	986,974	3.219.528	91
55	TOTAL DISTRIBUTION PLANT GENERAL PLANT	10,718,808 159,060,821	1,548,512	1,872,704	752,073	5,686,740	5,773,881 69,782,602	21,515,055	3,219,528 40,402,635	9:
93	Land and land rights	96,927	5,144	3,947	310	173,074	660,515	24,858	34,030	9:
94 95	Structures and improvements Office furniture and equipment	908,377 552,304	16,201 4,380	31,800 21,890	9,295 9,393	3,864 13,823	2,541,699 708,810	113,464 27,957	548,511 90,605	9:
96	Transportation equipment	2,002,143	7,645	41,477	20,448	94,062	959,927	293,704	456,300	90
97 98	Stores equipment Shop equipment	86,653 60,211	303 97	178 487	52 154	1,389 10,065	48,734 53,573	75 2,679	4,604 15,996	97
99	Laboratory equipment Tools and work equipment	603,283 323,010	142 256	6,156	2,478 312	16,462	213,761	94,167	139,708	100
01	Communication equipment	149,393		4,551 218	7,411	8,627 2,879	174,014 130,293	52,243 146,447	77,078 152,177	101
02 03	Miscellaneous equipment SUBTOTAL GENERAL PLANT	12,320	252 34,425	3,214 113,918	49,856	839 325,089	130,293 36,022 5,527,354	12, 253 767, 850	6,351 1.525,366	10
04										
	Other tangible property				J		1			104
05 06	Other tangible property Electric plant purchased Electric plant sold									100
05 06 07	Electric plant purchased Electric plant sold Donations in aid of construction—Credit	4 794 627	34.425	113 018	49 856	325 080	\$ 527 364	767 950	1 525 344	100
05 06 07 08	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	4,794,627	34,425	113,918	49,856	325,089	5,527,354	767, 850	1,525,366	100
05 06	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT	4,794,627 349,539,792	34,425 2,079,643	113,918 3,630,319	49,856 1,313,885	325,089 10,162,689	5,527,354 168,851,494	767,850 37,815,585	1,525,366 127,491,681	105 106 107 108
05 06 07 08	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN		2,079,643		1,313,885	10,162,689				105 106 107 108
05 06 07 08 09	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SUBVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS		2,079,643	3,630,319	1,313,885	10,162,689			127,491,681	105
05 06 07 08 09	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	349,539,792	2,079,643	3,630,319  D RETIREMENTS	1,313,885	10,162,689  ANT  8,733	168,851,494	37,815,585	127,491,681	105 106 107 108 109
05 06 07 08 09	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggie plant Production plant Steam production plant	349,539,792	2,079,643	3,630,319  D RETIREMENTS	1,313,885	10,162,689	168,851,494 \$ 9,024,765	37,815,585	\$ 117 9,125,885	10; 100 103 108 109
05 06 07 08 09	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraula production plant Internal combustion engine production plant	349,539,792 \$ 26,392,818	2,079,643	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL	10,162,689  ANT  8,733 29,681 651	\$ 9,024,765 25,121	37,815,585 11,709 334	\$ 117,491,681  \$ 117 9,125,885 227,811	100 100 100 108 109
10	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDIT IONS Intengible plant Production plant Steam production plant Hydraulia, production plant Internal combustion engine production plant Total production on plant Total production plant	349,539,792 \$ 26,392,818	2,079,643  ADDITIONS AND	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL	10,162,689  ANT  8,733 29,681  651 30,332	\$ 9,024,765 25,121 9,049,886	37,815,585 11,709 334 12,044	\$ 117 9,125,885 227,811 9,353,697	10; 106 107 108 109
05 06 07 08 09 10 11 11 12 13 14 15	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraula production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant	349,539,792 \$ 26,392,818	2,079,643  ADDITIONS ANI  198 105.108	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  530  530	10,162,689  ANT  8,733 29,681  651 30,332 32,932 1,195,072	\$ 9,024,765 25,121 9,049,886	37,815,585 11,709 334 12,044	127,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568	105 106 107 108 109 111 112 113 114 115 116
05 06 07 08 09 10 11 12 13 14 15 16	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Transmission plant Transmission plant Distribution plant Centeral plant General plant General plant General plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059	2,079,643  ADDITIONS AND  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  \$ 530	10,162,689  ANT  \$ 8,733  29,681  651  30,332 32,992 1,195,072 31,417	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754	105 106 107 108
05 06 07 08 09 10 11 12 13 14 15 16 17	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDIT IONS Intangible plant Production plant Steam production plant Hydraula production plant Internal combustion engine production plant Transmission plant Transmission plant Distribution plant General plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	349,539,792 \$ 26,392,818	2,079,643  ADDITIONS ANI  198 105.108	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  530  530	10,162,689  ANT  8,733 29,681  651 30,332 32,932 1,195,072 31,417 1,298,548	\$ 9,024,765 25,121 9,049,886	37,815,585 11,709 334 12,044	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091	100 100 100 100 100 100 100 100 110 111 112 113 114 115 116 117 118
10 11 11 12 13 14 15 16 17	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydrauls, production plant Hydrauls, production plant Internal combustion engine production plant Total production plant Distribution plant Distribution plant General plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant	349,539,792 \$ 26,392,818  26,392,818 3,912,561 9,832,284 897,059 41,034,723	2,079,643  ADDITIONS AND  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  \$ 530	10,162,689  ANT  \$ 8,733 29,681  651 30,332 32,992 1,195,072 31,417 1,298,548 397	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091	100 100 100 100 100 100 100 111 112 113 114 115 116 117 118
10 11 11 11 11 11 11 11 11 11 11 11 11 1	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydrauli, production plant Hydrauli, production plant Total production plant Transmission plant Transmission plant General plant General plant Total Electric Plant Additions ETHERMENTS Intangible plant Production plant Steam production plant Total Electric Plant Additions ETHERMENTS Intangible plant Production plant Steam production plant Steam production plant Steam production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059	2,079,643  ADDITIONS AND  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  \$ 530	10,162,689  ANT  8,733 29,681  651 30,332 32,932 1,195,072 31,417 1,298,548	\$ 9,024,765 25,121 9,049,886 1,339,438 4,394,138 345,294 15,122,906	37,815,585 11,709 334 12,044 1,660,783 2,027,835 99,975 3,800,341	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,682,953 184,754 C_14,853,091 282	100 100 100 100 100 100 100 100 110 111 112 113 114 115 116 117 118
05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydrauls, production plant Internal combustion engine production plant Total production plant Distribution plant Distribution plant General plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total Electric Plant Additions RETIREMENTS Intangible plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723	2,079,643  ADDITIONS AND  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  3  530 530 196,244 11,947 208,722	10,162,689  ANT  8,733 29,681  651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906	37,815,585 11,709 334 12,024 1,660,783 2,027,538 99,975 3,800,341 4,376 386	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,,38 149,088	100 100 100 100 100 100 110 111 112 113 114 115 116 117 118 119 119
05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 21	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Internal combustion engine production plant Trail production plant Internal combustion engine production plant Transmission plant Distribution plant General plant Total Electric PLANT ADDITIONS RETIREMENTS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723	2,079,643  ADDITIONS ANI  198 105,108 4,282 109,589	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  3  530  530  196,244  11,947  208,722  1,100  1,100	10,162,689  ANT  \$ 8,733 29,681  651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063 44,063	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,376 386	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C.14,853,091 282 33,,338 149,088	1100 1000 1000 1000 1000 1000 1110 111
05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydralis production plant Hydralis production plant Internal combustion engine production plant Total production plant Distribution plant Distribution plant General plant Total Electric Plant Apprisons RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284 897,059 41,034,723  354,266  354,266 87,376 1,624,339	2,079,643  ADDITIONS ANI  198 105,108 4,282 109,589	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  3  530  530  196,244  11,947  208,722  1,100  1,100	10,162,689  ANT  \$ 8,733 29,681	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,376 386	\$ 117,491,681 \$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,,38 149,088 182,626 102,726 102,726 855,859	100 100 100 100 100 100 100 110 111 112 113 114 115 115 116 117 118
05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 21	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydrauls, production plant Internal combustion engine production plant Trail production plant Trainsmission plant Distribution plant Electric PLANT ADDITIONS RETIREMENTS Intaggible plant Production plant Steam production plant Hydrauls production plant Internal combustion engine production plant Total production plant Hydrauls production plant Internal combustion engine production plant Trainsmission plant Distribution plant Trainsmission plant Distribution plant Combustion engine production plant Trainsmission plant Distribution plant Distribution plant General plant Total Electric Plant Returnments	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723	2,079,643  ADDITIONS AND  198 105,108 4,282	3,630,319  D RETIREMENTS	1,313,885  OF ELECTRIC PL  3  530 530 196,244 11,947 208,722	10,162,689  ANT  \$ 8,733 29,681  651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063 44,063	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906	37,815,585 11,709 334 12,024 1,660,783 2,027,538 99,975 3,800,341 4,376 386	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C.14,853,091 282 33,,338 149,088	110 106 107 108 108 109 110 111 112 113 114 115 116 117 118 118 119 119 119 119 119 119 119 119
10 11 11 11 11 11 11 11 11 11 11 11 11 1	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Distribution plant Energy plant Total production plant Total production plant Total production plant Total production plant Total production plant Total Electric PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Transmission plant Total production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 987,059 41,034,723 354,266 87,376 1,624,339 147,441	2,079,643  ADDITIONS ANI  105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  S  NR	1,313,885  OF ELECTRIC PL  3  530  530  196,244  11,947  208,722  1,100  1,100  8,567 1,535	10,162,689  ANT  8,733 29,681  651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063 107,066 124,361 6,817 282,706	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998	37,815,585 11,709 334 12,044 1,660,783 2,027,538 92,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,652,953 184,754 C_14,853,091 282 33,,38 149,088 182,/26 102,/18 855,859 101,989	1100 1000 1000 1000 1000 1100 1111 1112 1120 1121 1
000 000 000 000 000 000 000 000 000 00	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Hydraulis, production plant Hydraulis, production plant Internal combustion engine production plant Train production plant Transmission plant Distribution plant General plant Total Electric PLANT Apolytions RETIREMENTS Intaggible plant Production plant Hydraulis production plant Internal combustion engine production plant Train production plant Hydraulis production plant Internal combustion engine production plant Transmission plant Distribution plant Lostribution plant Lostribution plant Transmission plant Distribution plant General plant Transmission plant Distribution plant Transmission plant Distribution plant Total Electric PLANT RETUREMENTS NET ADDITIONS Intaggible plant Production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723 354,266 87,376 1,624,339 147,441 2,213,424	2,079,643  ADDITIONS ANI  105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  S  NR	1,313,885  OF ELECTRIC PL  3  530  530  196,244  11,947  208,722  1,100  1,100  8,567 1,535	10,162,689  ANT  8,733 29,681  651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063  44,063  44,063 6,817 282,706 8,336	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,534 186,033 949,091 1,22,998 1,498,476	37,815,585  11,709 334  12,044 1,660,783 2,027,538 99,975 3,800,341  4,376 386  4,763 20,030 493,614 28,957 547,426	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,,38 149,088 182,78 102,78 855,859 101,989 1,243,477 (165)	110 100 100 100 100 110 111 112 113 114 115 115 116 117 118 119 119 119 119 119 119 119 119 119
000 000 000 000 000 000 000 000 000 00	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Trail production plant Internal combustion engine production plant Trainsmission plant Distribution plant General plant Total Electric Plant Auditions RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Electric Plant Auditions Entitlements Internal combustion plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant Construction plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Total Electric Plant Replicements NET Additional Production plant Seem production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 987,059 41,034,723 354,266 87,376 1,624,339 147,441	2,079,643  ADDITIONS ANI  105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  S  NR	1,313,885  OF ELECTRIC PL  5  530  530  196,244  11,947  208,722  1,100  1,100  6,567  1,535  11,203	10,162,689  ANT  \$ 8,733 29,681 651 30,332 32,992 1,195,072 31,417 1,298,548 397 44,063 107,066 124,361 6,817 282,706 8,336 (14,382)	9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998	37,815,585 11,709 334 12,044 1,660,783 2,027,538 92,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957	127,491,681 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,,38 149,088 182,726 102,718 855,859 101,989 1,243,477	105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 119 119 119 119 119 119 119 119
000 000 000 000 000 000 000 000 000 00	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Hydraulis, production plant Hydraulis, production plant Internal combustion engine production plant Train production plant Train production plant Train production plant Train production plant Train production plant Total production plant Total Electric PLANT Applytions RETIREMENTS Intaggible plant Production plant Hydraulic production plant Internal combustion engine production plant Train internal combustion engine production plant Trainsmission plant Distribution plant Distribution plant Train production plant Train production plant Train production plant Train production plant Train production plant Train production plant Train production plant Train production plant Total Electric PLANT RETUREMENTS NET ADDITIONS Intaggible plant Seem production plant Seem production plant Seem production plant Seem production plant Internal combustion engine production plant Hydraulic production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723 354,266 87,379 14624,339 147,441 2,213,424  26,038,552	2,079,643  ADDITIONS ANI  105,108 4,282 109,589  23,016 2,260	3,630,319  D RETIREMENTS  S  NR	1,313,885  OF ELECTRIC PL  3	10,162,689  ANT  8,733 29,681  651 30,332 3,992 1,195,072 31,417 1,298,548 397 44,063 44,063 107,066 124,361 6,817 282,706 8,336 (14,382) 651	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998 1,498,476 8,790,262 19,271 8,879,262	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957 547,426	\$ 117 9,125,885 227,811 9,352,697 1,651,563 3,662,963 3,662,963 3,64,754 C 14,853,091 282 33,,38 149,088 182,726 102,718 855,859 101,989 1,243,477 (165) 9,092,347	1105 106 107 108 105 1105 1111 1121 1131 1142 115 116 117 118 119 119 119 119 119 119 119 119 119
05 06 07 08 09 09 09 09 09 09 09 09 09 09 09 09 09	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant General plant Total Electric PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Electric PLANT ADDITIONS Total production plant Internal combustion engine production plant Transmission plant Constraint plant Transmission plant Literate plant Total Electric PLANT RETURBMENTS NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant	349,539,792 \$ 26,392,818  26,392,818  3,912,561 9,832,284 897,059 41,034,723  354,266  354,266  37,376 1,624,339 147,441 2,213,424  26,038,552  26,038,552  3,825,185	2,079,643  ADDITIONS ANI  198 105,108 4,282 109,589  23,016 2,260 25,276	3,630,319  D RETIREMENTS  S  NR	1,313,885  OF ELECTRIC PL  3  530 530 196,244 11,947 208,722  1,100 1,100 8,567 1,535 11,203	10,162,689  ANT  8,733 29,681 651 30,332 32,992 1,195,072 31,417 1,298,543 397 44,063 107,066 124,361 6,817 282,706 8,336 (14,382) (14,382) 651 (13,731)	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,091 122,998 1,498,476 8,790,262 19,271 8,879,262	37,815,585  11,709 334  12,044 1,660,783 2,027,538 99,975 3,800,341  4,376 386  4,376 20,7630 493,614 28,957 547,426  7,333 (52) 7,281 1,640,695	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 282 33,,38 149,088 102,768 855,859 101,989 1,243,477 (165) 9,092,347 78,723 9,171,071 1,548,850	1100 1000 1000 1000 1000 1000 1111 1112 1131 1141 1151 1161 1171 1181 1181 1181 1181 1181 118
005 006 007 008 009 009 009 110 111 112 113 115 116 117 117 117 118 119 119 119 119 119 119 129 129 129 129	Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydrauli, production plant Hydrauli, production plant Total production plant Transmission plant Distribution plant General plant Total Electric Plant Additions Intangible plant Production plant Transmission plant Total Electric Plant Additions Steam production plant Hydraulic production plant Transmission plant Total Electric Plant Addition Internal combustion engine production plant Total production plant Hydraulic production plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Total Electric Plant Returnments NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Transmission plant Steam production plant Hydraulic production plant Transmission plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant	349,539,792 \$ 26,392,818 26,392,818 3,912,561 9,832,284 897,059 41,034,723 354,266 87,379 14624,339 147,441 2,213,424  26,038,552	2,079,643  ADDITIONS ANI  198 105,108 4,282 109,589  23,016 2,260 25,276	3,630,319  D RETIREMENTS  S  NR	1,313,885  OF ELECTRIC PL  3	10,162,689  ANT  8,733 29,681  651 30,332 3,992 1,195,072 31,417 1,298,548 397 44,063 44,063 107,066 124,361 6,817 282,706 8,336 (14,382) 651	\$ 9,024,765 25,121 9,049,886 1,333,586 4,394,138 345,294 15,122,906 234,503 5,850 240,354 186,033 949,031 1,22,998 1,498,476 8,790,262 19,271	37,815,585 11,709 334 12,044 1,660,783 2,027,538 99,975 3,800,341 4,376 386 4,763 20,090 493,614 28,957 547,426	\$ 117 9,125,885 227,811 9,353,697 1,651,568 3,662,953 184,754 C 14,853,091 282 33,,38 149,088 182,728 102,718 855,859 101,989 1,243,477 (165) 9,092,347 78,723 9,171,071	105 106 107 108 105 1105 1115 1126 1127 1127 1128 1129 1129 1129 1129 1129 1129 1129

NR Not reported
A Switching and accessory equipment
B Report reflects acquisition of Northern Development Corp.; acquired July 31, 1948

C EXCLUDES PROPERTIES ACQUIRED FROM NORTHERN DEVELOPMENT CORP ON JULY 31, 1948

D SEE NOTE (C) TO ITEM 118

## Utılıty Plant

1-2E 20	ITEM	CONSOLIDATED EDISON COMPANY OF NEW YORK, INC	EASTERN NEW YORK POWER CORPORATION	LONG ISLAND LIGHTING COMPANY	NEW YORK POWER AND LIGHT CORPORATION	NEW YORK STATE ELECTRIC & GAS CORPORATION	NIAGARA FALLS POWER COMPANY, THE	ORANGE AND ROCKLAND ELECTRIC COMPANY, THE	PATCHOQUE ELECTRIC LIGHT COMPANY, THE	L NE NO
1 2 3 4	ELECTRIC UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use	752,870,747 31,061,782 1,041,126	13,881,225 2,085,006 (3,300,000)	70,065,207 4,375,221	107,651,199 309,783 3,117,461 1,709,815	\$ 124,323,986 5,429,440 92,989	49,023,953 2,044,241 4,960	1,603,855 320,584 1,602	1,943,974	1 2 3 4 5
5 6 7 8 9	Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL RESERVES for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES GAS UTILITY PLANT	784,973,656 150,460,865 634,512,791	17,444,914 30,111,145 6,724,816 23,386,329	74,440,428 15,679,108 58,761,319	112,788,259 36,169,033 76,619,226	129, 846, 415 NR	51,073,156 16,378,865 34,694,291	2,772,342 4,698,385 1,628,852 3,069,533	1,993,969 709,638 1,284,331	6 7 8 9
10 11 12 13 14 15	Unity plant in service Unity plant lessed to others Construction work in progress Unity plant held for future use Utility plant acquisition adjustmenti Utility plant in process of reclassifiction	167,724,622 9,539,944		22,721,560 1,306,786	24,836,319 187,748 13,533	11, 126, 168 300, 103 508, 466				10 11 12 13 14 15
16 17 18	TOTAL RESERVES for depreciation and amonitation TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT	177, 264, 566 25, 633, 268 151, 631, 297 58, 971, 296		24,028,347 2,760,474 21,267,872 3,766,434	25,037,601 8,966,771 16,070,830 4,184,394	11,934,737 NR 3,832,958				16 17 18
19 20 21 22 23 24 25	Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification	570,089		57,348	177,950	47,444 18,009 B 3,898,411				20 21 22 23 24 25
26 27	TOTAL Reserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES TOTAL UTILITY PLANT Utility PLANT Utility plant in service	59,541,386 13,526,288 A 46,015,098	13,881,225	3,823,783 570,385 A 3,253,397 96,553,202	4,362,345 1,332,073 A 3,030,272 136,671,913	139, 283, 112	49,023,953	1,603,855	1,943,974	26 27 28
28 29 30 31 32 33 34	Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant acquisition of reclassification	41,171,816 1,041,126	2,085,006 (3,300,000) 17,444,914	5,739,357	309,783 3,483,159 1,723,349	5,776,987 619,464	2,044,241 4,960	320,584 1,602 2,772,342	49,995	30 31 32 33 34
34 35 36 37	Unclassified and undistributed TOTAL Reserves for depreciation and amontization TOTAL UTILITY PLANT LESS RESERVES	1,021,779,609 189,620,422 832,159,187	30,111,145 6,724,816 23,386,329	102,292,559 19,009,969 83,282,590	142,188,206 46,467,877 95,720,329	145,679,563 28,952,389 116,727,174	51,073,156 16,378,865 34,694,291	4,698,385 1,628,852 3,069,533	1,993,969 709,638 1,284,331	35

# DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

	5	\$	\$	\$	\$	1	s	\$	T
INTANGIBLE PLANT Organization Franchises and consents		78			4,920	97,500	11,929 104	191	35
Miscellaneous intangible plant TOTAL INTANGIBLE PLANT		78		3,469 3,469	4,920 88,236 93,157	97,500	12,034	191	4
STEAM PRODUCTION PLANT Land and land rights	6.056 690		443,492	81,726	216,762		22,600	7,340	4
Structures and improvements  Boiler plant equipment	6,056,690 70,770,379 102,220,451		443,492 7,522,329 10,731,508	81,726 3,074,353 2,666,652	216,762 8,350,802 9,583,022		207,520 171,774	59,361 124,528	4 4
Engines and engine driven generators Turbogenerator units Accessory electric equipment	50,473,969 64,748,580		6,076,666 2,722,893	1,825,430 461,906	6,013,303 2,151,117		100, 197	197,925 30,916	4
Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	2,325,911 296,595,982		140,636 27,637,527	80,560 8,190,630	509,490 26,824,497		20,998 4,098 527,190	3,332 423,405	1.1
HYDRAULIC PRODUCTION PLANT		7 407 D74		4,651,447	3,409,065	1 140 048	36,252		١,
Land and land rights Structures and improvements Reservoirs, dams and waterways		3,487,936 552,908 6,078,403		3, 238, 406	303,554 1.383,672	7,992,457	3,059 33,184		5
Water wheels turbines and generators Accessory electric equipment		2,370,999 257,015		11,518,672 3,293,422 922,392	615,415	1,140,048 7,992,457 16,288,066 8,791,017 1,169,968 437,358	11,725 2,540		5 5
Miscellaneous power plant equipment Roads railroads and bridges TOTAL HYDRAULIC PRODUCTION PLANT		104,273 34,301 12,885,837		162,173 190,044 23,976,559	12,187 202 5,851,601	437,358 35,818,916	86,761		.   5
INTERNAL COMBUSTION ENGINE PROD PLANT		_ 1000,007							
Land and land rights Structures and improvements		30,576			2,000 32,223		}		5
Fuel holders producers, and accessories Internal combustion engines Generators		14,414 147,832			2,915 61,844				6
Accessory electric equipment Miscellaneous power plant equipment		43,168 20,061 9,303			2,915 61,844 11,843 7,980 641				6
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	296,595,982	265,358 13,151,195	27,637,527	32,167,189	1,19,451 32,795,549	35,818,916	613,952	423,405	6

NR NOT REPORTED A COMMON UTILITY

B Total, HEATING \$290, 158, COMMON \$3,608,253 TRANSPORTATION UTILITY SOLD OCT 20, 1948

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L N E N O	ITEM	CONSOLIDATEO EDISON COMPANY OF NEW YORK, INC	EASTERN NEW YORK POWER CORPORATION	LONG ISLAND LIGHTING COMPANY	NEW YORK POWER AND LIGHT CORPORATION	NEW YORK STATE ELECTRIC & GAS CORPORATION	NIAGARA FALLS POWER COMPANY, THE	ORANGE AND ROCKLAND ELECTRIC COMPANY, THE	PATCHOGUE ELECTRIC LIGHT COMPANY, THE	LINENO
	DETA	IL OF ELECTRIC (	ITILITY PLANT I	n service and i	N PROCESS OF RI	ECLASSIFICATION	I—Continued			
67	TRANSMISSSION PLANT Land and land rights	2,003	s	1,828,843	6,005,018	2,817,226	1,352,422	108,822	4,404	67
68 69 70	Clearing land and rights of way Structures and improvements Station equipment	46,102 3,331,603	i	140,292 4,997,878	783,068 11,114,416	670,065 260,598 7,520,136	504,476 4,891,501	44,734 193,475	560	68 69 70
71 72	Towers and fixtures Poles and fixtures			888,472 1,227,152	4,920,494 2,050,133	1,427,077	1,551,526 43,469	67,918 144,983	468 46,281	71 72 73
73 74 75	Overhead conductors and devices Underground conduit Underground conductors and devices	2,687,079 4,983,988		2,053,334 213,621 231,227	7,348,653 66,231 685,282	4,533,156 10,658 28,108	1,485,258 1,320,013 1,547,460	223,081	76,783	73 74 75
76 77	Roads and trails TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	11,050,777		11,580,821	32,973,300	21,247,945	12,696,129	783,017	128,499	76 77
78 79	Land and land rights Structures and improvements	3,870,891 15,859,781	7,431 40,960	164,941 348,579	233,759 452,078	2,022,870 217,253		197,333 75,064	8,833 8,668	78 79
80 81 82	Station equipment Storage battery equipment Poles towers and fixtures	45,594,273 4,710,210	503,132 34,273	3,243,039 6,269,504	4,773,619 8,634,685	6,957,288	964	320,270	105,492 311,046	80 81 82
83 84 85	Overhead conductors and devices Underground conduit Underground conductors and devices	4,710,210 5,906,159 87,737,928	32,541	4,429,093 1,052,243 694,057	7,886,514 2,255,663 1,473,527	13,544,146 641,801	1,796	605,281 510	266,797	83 84 85
86 87	Line transformers Services	131,568,021 53,352,429 43,032,005	606 176	4,005,358 2,064,216	6,147,890 2,462,825	465,325 11,389,732 3,839,745	84	706 306,661 168,904	240,653 112,692	86 87
88 89 90	Meters Installations on customers premises Leased property on customers premises	37,409,904 864,309	10,834	3,269,610 2,829 47,125	4,020,191	5,722,109 6,979	80,496	244,154 2,545	171,793	88 89 90
91 92	Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT	15,318,070 445,223,986	629,957	4,047,955 29,638,552	3,629,181 41,969,935	3,404,754 67,213,136	83,342	116,801 2,667,492	72.453 1.298,430	91 92
93 94	Land and land rights Structures and improvements		28,307 10,759	77,783 393,245 66,017	2,837 46,719	168,347 1,556,203	59,864	494 110,799	5,959 43,123	93 94
95 96 97	Office furniture and equipment Transportation equipment Stores equipment		20,066	480,310 24,648	96,408 824 3,102	229,105 506,976 40,572	81,021 65,332 14,524	58,876 86,016 6,651	16,338 21,510 357	96 97
98 99 100	Shop equipment  Laboratory equipment  Tools and work equipment		242 35,957	3,937 44,327 34,223	379 82,045 129,872	7,726 158,439 67,204	105,566 29,739 70,692	6,422 10,997 19,842	3,720 1,618	98 99 100
101 102 103	Communication equipment Miscellaneous equipment SUBTOTAL GENERAL PLANT		4,317 342 99,993	68,020 15,792 1,208,305	147,069 28,044 537,303	223,499 6,121 2,974,196	19,598 4,573 450,911	4,793 4,786 309,682	819 93,447	101 102 103
104 105	Other tangible property Electric plant purchased		A 17,444,914	2,500,505	031,303		710	B (9,980)	22,33	104
106 107 108	Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT		17,544,907	1,208,305	537,303	2,974,196	123,556 328,064	299,701	93,447	106 107 108
109	TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	752,870,747	31,326,139	70,065,207	107,651,199	124,323,985	49,023,953	4,376,198	1,943,974	109
_			ADDITIONS AND	D RETIREMENTS	OF BURCTRIC PU	ANT				-
	ADDITIONS	\$	\$		3	3	1	1	\$	T
110	Intangible plant Production plant									110
111 112 113	Steam production plant Hydraulic production plant Internal combustion engine production plant	14,493,536	66,289 2,281 68,570	8,480,822	7,381 94,590	6,054,083 24,613 (164)	107,064	146	699	111 112 113
114 115	Total production plant Transmission plant Distribution plant	14,493,536 4,948,126 28,221,289	68,570 539	8,480,822 1,972,643 3,179,091	101,972 742,641 4,076,601	6,078,532 1,783,661	107,064 736,649	146 14,273 307,627	699 70,527 126,977	114 113 116
116 117 118	General plant TOTAL ELECTRIC PLANT ADDITIONS	47,662,951	27,781 96,891	157,977 13,790,534	12,703 4,933,918	7,244,418 302,959 15,409,572	45,186 897,166	18,536 340,584	7,538 205,743	117
119	RETIREMENTS Intangible plant Production plant									119
120 121	Steam production plant Hydraulic production plant Internal combustion engine production plant	2,479,980	10,048	43,946	49,952 9,692	28,577 46,183	25,172	192	721	120 121 122
122 123 124	Total production plant Transmission plant	2,479,980 1,942	10.048	43,946 104,352 385,813	59,645 142,331	74,775 203,115	25,172 64,941 1,676	192 411	721 19,593 8,386	123 124
125 126 127	Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS	7,531,139		385,813 26,951 561,063	610,521 6,539 819,037	1,364,710 49,083 1,691,685	1,676 3,946 95,736	49,478 2,716 52,798	8,386 447 29,148	125 126 127
128	NET ADDITIONS									128
129 130	Steam production plant Hydraulic production plant	12,013,556	56,241	8,436,876	(42,571) 84,898	6,025,506 (21,570) (179)	81,892	(46)	(22)	129 130 131
131 132 133	Internal combustion engine production plant Total production plant Transmission plant	12,013,556 4,946,184	56,241 <u>2,281</u> 58,522	8,436,876 1,868,291	42,327 600,310	1,580,546	81,892 671,708	(46)	(22) 50,934	132 133
134 135	Distribution plant General plant	20,690,150	539 24.098 83,160	2,793,278 131,026 13,229,471	3,466,080 6,164 4,114,881	5,879,708 253,876 13,717,887	6,589 41,240 801,430	258,149 15,820 287,786	118,591 7,091 176,595	134
136	TOTAL ELECTRIC PLANT NET ADDITIONS	1000,000	001,000		Liberton		1 00-1700	100		اشك

# Utılıty Plant

ITEM	PAUL SHITH'S ELECTRIC LIGHT AND POWEP AND RAILROAD COMPANY	QUEENS BOROUGH GAS AND ELECTRIC COMPANY	ROCHESTER GAS AND ELECTRIC CORPORATION	ROCKLAND LIGHT AND POWER COMPANY	ST LAWRENCE RIVER POWER COMPANY, THE	STATEN ISLAND EDISON Corporation	Westchester Lighting Company	YONKERS ELECTRIC LIGHT AND POWER COMPANY, THE
	5	1	\$	\$	3	\$	3	\$
LECTRIC UTILITY PLANT  Utility plant in service	2,702,324	13,672,221	60,566,160	19,940,306	13,771,477	19,675,082	44,855,289	22,999,636
Utility plant leased to others	1 ' '	, .	14,879,554	5,121,411		264,520	946,077	193,087
Construction work in progress Utility plant held for future use	314,256	125,285	351,347	303,853		37,985	940,597	343,582
Utility plant acquisition adjustments	213,245	1,447,310				979,405 473,389		
Utility plant in process of reclassification	3,229,825	15,244,817	2,332,206 78,129,267	25,365,570	13,771,477	21 430 381	46,741,964	23,536,307 5,278,860
Reserves for depreciation and amortization	937, 565	4,665,657	13,147,882	4,025,012 21,340,558	6,796,643	3,667,230	10,501,259	5,278,860 18,257,446
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	2,242,160	10,579,159	64,981,385	21,340,558	6,974,834	17,763,151	36,240,705	10,237,440
GAS UTILITY PLANT		h		4 000 540			36,904,539	
Utility plant in service		9,530,475	23,425,388	1,990,548			, .	
Utility plant leased to others Construction work in progress		107,896	1,111,938	376,798			742,661	
Utility plant held for future use								
Utility plant acquisition adjustments		1,682,028	1 047 655					
Utility plant in process of reclassification TOTAL		11,320,399	1,047,655 25,584,981	2,367,346			37,647,200	
Reserves for depreciation and amortization		2,729,216	4.907.665	506,659 1,860,687			4,632,226 33,014,974	
TOTAL GAS UTILITY PLANT LESS RESERVES	_	8,591,182	20,677,316	1,860,687				
OTHER UTILITY PLANT	71 (1		10 510 55	1 407 (5)	432,196		6,380,151	
Utility plant in service		2,193,351	10,718,755	1,403,652	452,190			
Utility plant leased to others Construction work in progress		1,898	164,271				50,202	
Utility plant held for future use							101,522	
Utility plant acquisition adjustments Utility plant in process of reclassification			714 893		1			
TOTAL		2,195,249	714,893	1,403,652 159,285	432,196		6,531,876	
Reserves for depreciation and amortization		25,057 A 2,170,192	2,572,662 B 9,025,257	159,285 A 1,244,367	411,069 C 21,127		919,794 A 5,612,082	ļ
TOTAL OTHER UTILITY PLANT LESS RESERVES		A 2,170,192	8 9.025.237	A 1,244,307	<u>651,551</u>		A 5,012,002	
TOTAL UTILITY PLANT			04 740 707	00 774 506	14,203,673	19,675,082	88,139,980	22,999,636
Utility plant in service Utility plant leased to others	2,702,324	25,396,047	94,710,303	23,334,506	14,203,073	19,075,002		
Construction work in progress	314,256	235,080	16,155,763	5,498,209		264,520	1,738,941 1,042,120	193,087
Utility plant held for future use	,		351,347	303,853		37,985 979,405	1,042,120	343,582
Utility plant acquisition adjustments Utility plant in process of reclassification	213,245	3,129,338	4,094,754			473,389		
Unclassified and undistributed			1		44 600 100	1	00 001 010	72 534 300
TOTAL	3,229,825	28,760,466	115,312,167 20,628,209	29,136,568 4,690,956	14,203,673 7,207,712	21,430,381	90,921,042 16,053,280	23,536,307 5,278,860
Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	987,665 2,242,160	7,419,931 21,340,534	94,683,958	24,445,612	6,995,961	3,667,230 17,763,151	74.867.761	18,257,446

### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-
INTANGIBLE PLANT Organization Organization Franchises and consents Miscellaneous intangible plant	<b>\$</b> 25	\$	11,815 175 78,901	19,662	343,173	116,872	S	\$	38 39 40
II TOTAL INTANGIBLE PLANT	25		90,892	19,662	343,173	116,872			11
STEAM PRODUCTION PLANT Land and land rights Structures and improvements Briefly and equipment Engines and engine driven generators		68,708 1,313,331 1,600,880	242,165 3,490,300 5,474,826 33,334	13,551 495,155 567,276		278,791 3,660,364 3,178,922		59,622 980,959 1,090,833	42 43 44 45
46 Turbogenerator units 47 Accessory electric equipment 48 Miscellaneous power plant equipment 49 Total Steam Pagnication Plant		1,194,235 427,292 54,987 4,659,436	3,801,210 1,580,765 85,425 14,708,028	237,173 136,118 22,851 1,472,126		2,167,626 1,333,446 159,719 10,778,871		1,900,493 386,378 178,989 4,597,277	46 47 48 49
HYDRAULIC PRODUCTION PLANT  Jand and land rights  Structures and improvements  Reservoirs dams, and Leteways  Water wheels turbines and generators  Accessory electric equipment  Miscellaneous power plant equipment  Roads railroads and bridges  TOTAL HYDRAULIC PRODUCTION PLANT	133,827 124,010 317,668 160,128 49,229 60 1,877 786,802		5,865,518 1,382,223 1,672,609 727,432 219,611 2,887	1,599,990 544,129 5,552,992 574,080 175,630 19,027 60,620 8,526,471	244,426 1,644,774 8,077,282 1,146,798 263,740 193,579 206,799				50 51 52 53 54 55 56 57
INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Full bioliders producers and accessories Internal combustion engines Generators Accessory electric equipment Miscellaneous power plant equipment	329 55,856 7,455 1,575								58 55 60 61 62 63 64
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	65,232 852,034	4,659,436	24,578,310	9,998,597	11,777,401	10,778,871		4.597.277	6

C WATER UTILITY

Common utility
Total, Heating \$6,204,352, common \$5,393,567 Less reserves,
Heating \$4,927,431, common \$4,097,826

					Omny I in						
TANNISHISTORY	LINE NO		LECTRIC LIGHT AND POWER AND RAILROAD	BOROUGH Gas and Electric	GAS AND ELECTRIC	LIGHT AND POWER	River Power	EDISON	LIGHTING	ELECTRIC LIGHT AND POVER	LINE NO
TRANSPORTED FLANT		DETA	IL OF ELECTRIC U	ITILITY PLANT I	N SERVICE AND 1	N PROCESS OF R	ECLASSIFICATION	I-Continued			
Land and spine   Go., 935   597,768   663,106   3   500,697   177,168   177,168   1868, 1869,	Ī	TRANSMISSION DI ANIT	\$	š	\$	\$	S.	\ <b>\$</b>	\$	s	1
Camp just and agricultural state of the ag	67		60,435	537,768			3		803,871	107.162	67
Tennant of future	68 69						3 112		·	,	68 69
Tennant of future	70	Station equipment	103,268	818,288		1,156,690	661,380			176,318	70
Contract and sever   150, 617   358, 534   97, 277   78,005   423, 123   13, 262   13, 263   1	71 72		141,738	214,323 320,968			85,738		1,026,332	124,503	71
Link ground archivers   15,050   2,357,057   3,325,007   3,325,0	73	Overhead conductors and devices	150,617	358,354			78,005	ì	453,133	63,425	7
Teach in the color of the col	74 75								}	1,556,045	7:
STREAM   S	76	Roads and trails		•		18,527				\	70
Some requested   139,075   779,972   506,9724   770,250   332,251   2,003,775   6,911,603   2,976,162   1976	77		436,000	2,387,221	A		865,702		2,283,338	3,231,125	7
Some requested   139,075   779,972   506,9724   770,250   332,251   2,003,775   6,911,603   2,976,162   1976	78		26,310		844,754	42,731	l	103,346	143,329	62,065	7.
Song butter quoyener   371,007   1,000,405   4,41,800   1,51,507   123,305   1,23,500   201,00	30		159,875	779,972	5,628,724	770,230	343,251	2,043,715	C 6,911,603	2,976,162	7 8
Configuration-decisions and devices   17-9, 17-9, 18-1, 18	31		311 007	1 050 409	4 344 880						1 8
Configuration of the continue and decan   11,340   72,064   5,258,289   5,724   402,957   7,273,453   7,273,453   4,100,300   1,000	33	Overhead conductors and devices	179,874	861,335	3,233,736	1,028,946	274,097	1,224,170	6, 188, 120	819,695	8
Service   Struct	14		11,349	71,964 63,038		2,794		403,933	7,275,543	4.100.300	
Mean	86	Line transformers	176,092	719,347	3.758,426	915,479	662	579,928	3 236 359	818,131	- 1
Sealulation is consistent presents	37		51,899 85,181		2,124,359			381,283	2,562,849		
Simple plane and appeal specims	39	Installations on customers premises	03,101		1,832	4,976	1	000,771	117,554	98,339	1
Term. Description Plant   1,070,1985   6,499,809   4,27,915,606   5,424,206   751,885   6,403,515   22,201   1,202   10,102   1	20		45.034	1.188.767	3,810,706	262,908		601.307	2,420,054	642 547	
Land and real gain   32, 615   18, 626   33, 598   16, 418   92, 136   1, 202   12, 214	22	TOTAL DISTRIBUTION PLANT	1,070,986	6,498,203	A 37,915,606	5,424,306	751,848	8,403,515	42,294,688	14,322,404	:
Structures and improvements    188, 646   11, 940   141, 968   258, 282   10, 277   325, 001   557, 683   10, 270   105, 170   105, 683   10, 270   105, 170   105, 683   10, 270   105, 170   105, 683   10, 270   105, 1	93		32.615		18,622	33.958	16,418	92.158	1.202	12,244	
Propertion Registration Registration   19,300   19,800   299,620   1,427   124,111   172,966   59,333   124,635   125,635   126,635	94		188,646	44 040	141,926	296,282		352,001	-,	587,683	
Some equipment	15		15,476	11,940 78.883	20,169	25,248	10,277	158,176	172,986	1 69.333	- 1
Color   Colo	77		405	369		2,892		7,133	,	13,446	
Color   Colo	98		6 776	11.097	40,701	36,461		29,544	103,072	17,793	}
Mileclinois equipment   1,717   127,360   385,534   763,255   33,350   649,211   277,262   248,828	00		22,230	12,019	102,155	65,258	5 215	42,035		37,261	
Summortic Greate Plant Products	01		16,930	12,840	62,959	6.214	5,217	7,351		1,741	. li
Electre plant purchased   Electre plant purchased   Electre plant purchased   Total companies of economics—Credd   Total Companies of economics—Credd   Total Companies of economics—Credd   Total Companies of economics—Credd   Total Companies of economics of econo	03		323,217	127,360	386,534	763,255	33,350	849,211	277,262	848,828	-
	05				0 (72,976)						
TOTAL ELECTRIC PLANT   SERVICE AND IN   323, 217   127,360   313,555   763,255   33,350   849,211   277,262   848,828   7074,876	06 07										
ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT  ADDITIONS ADDITIONS ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT  ADDITIONS ADDITI	08	TOTAL GENERAL PLANT	323,217	127,360	313,556	763,255	33,350	849,211	277,262	848,828	
ADDITIONS	09		2,702,323	13,672,221	62,898,365	19,940,306	13,771,476	20,148,470	44,855,289	22,999,636	1
ADDITIONS	<u>-</u>										
ADDITIONS			1				<del>,</del>	Ť.	T:	T	
Steam production plant   10,122   104,023   368   118,049   5,356,314   794,550	10	Intangible plant	5	3	,	3	3	,	1	,	,
2   Hydraulic production plant   4.76   10,976   10,122   134,152   6,020   118,049   5,356,314   294,550   17,350   118,049   1,450,954   1,446,162   278,845   1,448,162   278,845   1,448,162   278,845   1,448,162   1,515,241   1,67,242				10 122	104 003	740		E 356 314		204 550	1
Total production plant 11,452 10,122 134,152 6,030 118,049 5,366,314 294,550 17,337,366 18,437 17,150,954 1,448,182 278,881 18,418 23,987 164,150 100,449 100,	12	Hydraulic production plant	476	10,122	30,128		118,049	3,300,314		794,550	
State   Stat	13		10.976	10 122	13/ 150	6.030	118 0/0	5 356 314	·	204 550	-
State   Stat	5	Transmission plant	26,059	110.643		33,646	8,437	' '	<del></del>	55.551	ا -
RETIREMENTS   Intangible plant   Production plant   2,157   10,555   18,134   40,592   17,570   9,815   161,416   10,4	6		90,114	441,889	2,784,526	460,634	26,619	1,150,954	1,448,182	278,881 38,260	
Steam production plant   Produ	8	TOTAL ELECTRIC PLANT ADDITIONS	140,200	581,073	2,942,666	664,462	153,605	6,607,717	1,515,241	1,167,242	-
Production plant											
Hydraulic production plant   10,338   2,157   40,739   58,727   17,570   9,815   161,416     Total production plant   10,338   91,530   51,162   192     Total plant   2,214   84,026   530,349   109,555   16   113,077   317,442   75,955     General plant   32,868   187,658   584,094   276,558   17,782   128,978   375,502   248,758     Net Addition plant   7,965   93,468   (17,766)	"	Production plant									ł
Internal combustion engine production plant   10,338   91,580   51,162   161,416   192   192   192   193	20			2,157	10,555 30,184	18,134 40,592	17,570	9,815		161,416	1
Transmission plant   10,338   91,580   530,349   109,555   16   113,077   317,442   75,955   16   16   113,077   317,442   75,955   16   113,077   317,442   75,955   17,782   187,658   187,658   187,658   187,658   187,658   187,658   187,658   187,658   187,782   188,978   375,502   248,758   17,782   188,978   375,502   248,758   187,658   187,658   187,658   187,658   187,658   187,782   188,978	22	Internal combustion engine production plant			1					100 100	.
Solution plant   22,214   84,026   530,349   109,555   16   115,077   317,442   75,955	23		10.338	2,157 91,580	40,739	58,727 51.162	17,570	9,815		192	1
7 TOTAL ELECTRIC PLANT RETREVENTS 32,868 187,658 584,094 276,558 17,782 128,978 375,502 248,758 NRT ADDITIONS   Intangelie plant   Production plan	25	Distribution plant	22,214	84,026	530,349	109,555		113,077	317,442	75,955	l I
NET ADDITIONS   Intangible plant   Production plant   Production plant   Stram production plant   10,976   7,965   93,468   (17,766)   (56)   (34,930)   100,479   5,346,499   633,134   (17,766)	26		32.868	187.658	584.094	276.558		128,978	375,502		:  ¦
Production plant   Production		NET ADDITIONS									
Stam production plant   7,965   93,468   (17,766)   (	28								1		
1   Internal combustion engine production plant   10,976   11,452   7,965   93,413   (52,697)   100,479   5,346,499   633,134   17,316   17,721   19,063   17,7316	29	Steam production plant	250	7,965		(17,766)	100 470	5,346,499		633,134	1
2 Total production plant 11.452 7.965 93,413 (52,697) 100,479 5,346,499 633,134 3 Transmisson plant 15,721 19,063 (17,516) 8,437 55,359 4 Distribution plant 67,900 357,863 2,254,177 351,079 26,603 1,037,877 1,130,740 202,926	30		10.976		i						1
4 Distribution plant   67,900°   357,863   2,254,177   351,079   26,603   1,037,877   1,130,740   202,926	32	Total production plant	11,452	7,965	93,413	(52,697)	100,479	5,346,499		633,134	1
5 General plant 12,258 8,524 10,982 107,036 306 94,365 8,999 27,067	33		67,900	357.863	2,254,177	351,079	26,603	1,037,877	1,130,740	202,926	ı
6 TOTAL ELECTRIC PLANT NET ADDITIONS 107,332 393,415 2,358,572 387,904 135,823 6,478,739 1,139,739 918,484		General plant	12,258 107,332	8,524 393,415	10,982 2,358,572	107,036 387,904	306 135,823	94,363 6,478,739	8,999 1,139,739	27,067 918,484	.

TRANSMISSION PLANT INCLUDED WITH DISTRIBUTION PLANT UNCLASSIFIED RETIREMENTS

C Transmission structures and equipment included with distribution structures and equipment

North Carolina N. Dak. Ohio

Utılıty Plant

N. Dak. Ohio						North Carolina North Dakota			
L IN E ITEM	CAROL INA ALUH INUM COHPANY	CAROLINA Power & Light Company	DUKE Power Company	NANTAHALA Power and Light Company	TIDE WATER POWER COMPANY	MONTANA- DAKOTA UTILITIES CO (E)	OTTER TAIL Power Company	BUCKEYE LIGHT & POWER COMPANY, THE	L-NE NO
ELECTRIC UTILITY PLANT  Utility plant in service  Utility plant leased to others  Construction work in progress  Utility plant held for future use  Utility plant acquisition adjustments  Utility plant in process of reclassification  Toral	33,595,507 1,091,640 541,382 35,228,529	98,137,462 6,789,304 445,165 2,210,070 107,582,001	\$ 213,931,921 9,423,124 9,427,767 232,782,812	20,628,791 1,187,679 202,855 131,264 22,150,590	9,198,312 254,342 9,452,654	22,964,508 347,252 256,250 23,568,110 5,280,912	35,017,395 1,501,267 37,518,662 9,045,988	1,129,884 9,977 1,139,861 243,304	1 2 3 4 5 6 7 8
8 Reserves for deprecution and amortization  TOTAL ELECTRIC UTILITY PLANT LESS RESERVES  GAS UTILITY PLANT  Utility plant in service  Utility plant leased to others  Construction work in progress  13 Utility plant held for future use	16,786,499 18,442,030		97,456,244 135,326,568 8,228,729 82,243 1,188,152	17,369,274 4,781,315	2,015,893 7,436,761 1,673,243 61,448 (409,792)	18,287,197 28,000,995 25,002 480,750	28,472,673 164,508	896,556	9 10 11 12 13 14
14 Utilary plant acquisition adjustments 15 Utilary plant in process of reclassification 16 TOTAL 17 Reserves for deprecution and amortization 18 TOTAL GAS UTILITY PLANT LESS RESERVES  OTHER UTILITY PLANT 19 Utilary plant in service	416,129	502,473	9,499,134 2,809,915 6,689,219		1,324,899 610,715 714,184 357,634	28,506,748 8,728,511 19,778,236 462,298	164,508 22,819 141,689 758,253		15 16 17 18 19 20
20 Utility plant leased to others 21 Construction work in progress 22 Utility plant held for future use 23 Utility plant acquisition adjustments 24 Utility plant in process of reclassification 25 Total 26 Reserves for depreciation and amortization 27 Total Other Utility Plant Less Reserves	416,129 296,107 A 120,021	C 502,473	11,593 (166,195) 6,666,805 2,699,108 0 3,967,697		279 (73,880) 284,033 65,054 A 218,979	1,063 463,362 296,073 F 167,289	9,015 		21 22 23 24 25 26 27
TOTAL UTILITY PLANT  28 Utility plant in service  19 Utility plant lessed in others  30 Construction work in progress  10 Utility plant held for future use  12 Utility plant acquisition adjustments  13 Utility plant in process of reclassification  14 Utility saled and undistributed	34,011,636 1,091,640 541,382	98,639,935 6,789,304 445,165 2,210,070	228,982,057 9,516,960 10,449,734	20,628,791 1,187,679 202,855 131,264	11,229,189 316,069 (483,672)	51,427,902 373,318 737,000	36,940,158 1,510,283	1,129,884 9,977	28 29 30 31 32 33 34
34   Unclassified and undistributed	35,644,659 17,082,606 18,562,052	108,084,474 16,555,208 91,529,266	248,948,751 102,965,267 145,983,484	22,150,590 17,369,274 4,781,315	11,061,586 2,691,662 8,369,924	52,538,221 G 14,479,458 38,058,763	38,450,442 9,389,523 29,060,918	1,139,861 243,304 896,556	35 36 37

DWEAT	OF PIECTRIC	T 1777 7 7777 7	DI ANIT	TAT	CEDVICE AND	TAJ	DROCESS	OF	RECLASSIFICATION
DETAIL	OF ELECTRIC	UIILLIY	PLANT	111	PEKAICE VIAN	ПA	LY()(TS)	Οr	VECTV22111CV11CV1

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INTANGIBLE PLANT Organization by Franchises and consents	ş	177,329	\$	51,500	5,003	22,118 9,801	3	s
Miscellaneous intangible plant TOTAL INTANGIBLE PLANT	945,010 945,010	177,329		51,500	5,003	31,924		
STEAM PRODUCTION PLANT  Land and land rights  Structures and improvements  Boiler plant equipment  Engines and engine driven generators		36,547 2,227,638 3,473,373	174,860 10,292,788 15,770,898		10,583 81,840 401,777	86,453 1,181,117 3,106,808 91,473	70,070 3,906,940 4,786,083 107,387	
Turbogenerator units Accessory electric equipment Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT		2,651,500 629,740 109,536 9,128,336	12,849,554 2,476,449 486,818 42,051,367		370,545 180,332 3,230 1,048,310	2,037,201 373,246 66,686 6,942,988	3,648,465 762,765 178,248 13,459,961	
HYDRAULIC PRODUCTION PLANT Land and land rights Structures and improvements Reservoirs, dams, and waterways Water wheels, furbines and generators Accessory electric equipment Miscellaneous power plant equipment Roads railroads and bridges Total Hybraulic PRODUCTION PLANT	B 4,551,007 1,774,075 20,214,487 3,645,214 443,577 263,409 31,131,288	2,412,454 2,094,245 16,299,635 3,571,872 763,464 112,102 19,699 25,273,476	12,719,833 3,591,150 27,796,083 7,934,045 1,181,170 222,537 422,766 53,867,584	999,431 1,104,215 12,179,139 1,198,553 139,263 115,091 674,350 16,410,045			238,757 149,577 1,022,248 222,840 57,667 655	9,828 9,715 80,167 45,292 131 959
INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Fuel holders, producers and accessories Internal combustion engines Generations Accessory electric equipment Muscillaneous power plant equipment			6,588		3,135 26,321 3,798 260,532 22,395 22,595 583	7,640 314,081 64,036 1,373,920 167,990 151,719	11,228 459,141 70,240 1,544,063 210,275 173,609	
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	31,131,288	34,401,812	6,588	16.410.045	339.268 1.387.578	2,089,643 9,032,632	2.480.086 17.631.794	146.094

A B

WATER UTILITY
TRANSMISSION LAND AND LAND RIGHTS INCLUDED WITH HYDRAULIC PRODUCTION
LAND AND LAND RIGHTS
TRANSPORTATION UTILITY
TOTAL, TRANSPORTATION \$5,349,905, WATER \$1,316,900 Less reserves,
TRANSPORTATION \$3,066,853, WATER \$900,844
REPORT REFLECTS ACQUISITION OF SHERIDAN COUNTY ELECTRIC Co , ACQUIRED
JULY 14, 1947 Ε

HEATING UTILITY.
INCLUDES \$173,950 UNDISTRIBUTED RESERVE FOR DEPRECIATION OF TRANSPORTATION EQUIPMENT
TOTAL, HEATING \$151,993, WATER \$615,278 LESS RESERVES, HEATING \$88,425, WATER \$558,131
ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT
CO- ON SEPT 30, 1948

N Carolina N Dak

_				Utility Plan	••	North Carolina	North I	Dakota	Ohio
L Z E Z O	ITEM	CAROLINA ALUMINUM COMPANY	CAROLINA POWER & LIGHT COMPANY	DUKE Power Company	NANTAHALA POWER AND LIGHT COMPANY	Tide Water Power Company	MONTANA - DAKOTA UTILITIES CO (B)	OTTER TAIL POWER COMPANY	BUCKEYE LIGHT & POWER COMPANY, THE (C)
	DETA	IL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND I	N PROCESS OF RI	CLASSIFICATION	Continued		
	TRANSMISSSION PLANT	\$	\$	\$	\$	\$	\$	\$	\$
67 68	Land and land rights Ciearing land and rights of way	A	1,672,598 556,2 <del>9</del> 5	3,642,047 148,515	77,358	115,528 104,883	131,903	72,079 2,047	488
69 70	Structures and improvements Station equipment	50,206	453,401	307,218	1,991	-	2,674 1,017,000	2,774	3,768 26,288
71	Towers and fixtures	814,965 148,065	5,573,049 2,690,154	14,899,850 5,623,695	1,683,879 265,169	621,658 29,179		1,532,076 2,413	
72 73	Poles and fixtures Overhead conductors and devices	212,031	1,636,331 6,066,435	2,151,543 9,412,526	169,327 368,565	359, 188 667, 247	2,202,239 2,723,974	3,210,671 3,652,029	30,970 18,718
74 75	Underground conduit Underground conductors and devices	'	, ,			39,982			
76	Roads and trails TOTAL TRANSMISSION PLANT	1 -1 -05	40.000.000	76 105 704	2,180	271	- C 000 000	0 70 4 004	00.024
	DISTRIBUTION PLANT	1,225,268	18,648,266	36,185,394	2,568,471	1,937,939	6,077,792	8,474,091	80,234
78 79	Land and land rights Structures and improvements		1,944,507 569,710	1, 126, 235 394, 354	12,088 3,493	61,437	10,8 <b>05</b> 7,508	7, <b>3</b> 77 1,922	4,681 220
80 81	Station equipment Storage battery equipment	3,614	6,754,764	13,520,480	120,383	547,106	798,676	1,068,385	51,619
82	Poles towers and fixtures	9,840	9,325,769	16,893,510	518,677	1,070,647	1,640,353	2,022,959	271,817
83	Overhead conductors and devices Underground conduit	6,875	10,099,677 28,812	17,131,880 70,525	332,577	1,316,938	1,259,520	1,690,150	202,748
85 86	Underground conductors and devices  Line transformers	10 74	37,381	42,512	246 154	19,404	63	1 501 777	101 000
87	Services	12,314 1,919 9,000	7,698,020 1,688,829	12,760,187 6,184,503	246,154 78,048	1,166,823 373,861	1,151,116 552,107	1,501,333 695,891	171,797 44,869 75,841
88 89	Meters Installations on customers premises	9,000	3,601,351 250,327	8,904,620 5,100	122,160	727,693 6,442	1,049,000	1,638,730	75,841
90 91	Leased property on customers premises Street lighting and signal systems	2 446	58,490 661,035	336	8,238	2,366 182,479	8,816 210,354	200,190	14,712
92	TOTAL DISTRIBUTION PLANT	2,446 46,010	42,718,677	1,236,448 78,270,690	1,441,822	5,475,201	6,689,170	8,826,940	838,309
93	GENERAL PLANT Land and land rights		80,954	329 <b>.3</b> 72	490	4,915	43.502	31,912	6,242
94	Structures and improvements Office furniture and equipment	92,192	336, 261	329,372 677,940	11,100	96,928	43,502 382,180	298,379	43,160 3,815
96	Transportation equipment	2,969 14,968	340,408 728,446	564,328 1,131,617	19,456 63,706	125,187 122,118	110,386 191,913	174,060 368,923	6,884
97 98	Stores equipment Shop equipment	367	17,920 43,678	47,029 44,976	99 8,857	6,574 5,183	10,046 6,930	5,080 5,230	884 640
99	Laboratory equipment	168	82,082	156,051	5,372	14,463	21,807	28,734	754
100	Tools and work equipment Communication equipment	67,676 31,940	52,741 490,583	207,313 349,477	11,979 33,684	7,281 2,815	39,371 113,471	59,814 112,433	326 2,114
102	Miscellaneous equipment SUBTOTAL GENERAL PLANT	246,930	18,300 2,191,377	42, 195 3, 550, 298	2,205 156,952	7,119 392,588	27,328 946,939	1,084,569	420 65,245
104	Other tangible property						528		
105	Electric plant purchased Electric plant sold						185,620		
107	Donations in ald of construction—Credit TOTAL GENERAL PLANT	246,930	2,191,377	3,550,298	156.952	392.588	1,133,088	1,084,569	65,245
09	TOTAL ELECTRIC PLANT IN SERVICE AND IN				7.00,302	725,300	ممارتتارات	وهنيوال والسب	
	PROCESS OF RECLASSIFICATION		00 137 462	213 031 021	20 629 701	0 100 311	22 064 609	36 017 306	1 120 004
		33,595,507	98,137,462	213,931,921	20,628,791	9, 198, 311	22,964,608	36,017,395	1,129,884
<del></del>					OF ELECTRIC PL				
110	ADDITIONS Intangible plant						22,964,608	36,017,395	1,129,884
10	Intangible plant Production plant		ADDITIONS ANI	PRETIREMENTS	OF ELECTRIC PL	ANT S	3	3	\$
110	Intangible plant Production plant Steam production plant Hydraulic production plant				OF ELECTRIC PL	ANT \$	2,419,859	6,009,159 38,785	\$
110	Intangible plant Production plant Steam production plant	187,087	(4, 153, 4, 434	9,995,910 32,707	OF ELECTRIC PL	ANT \$ 232 549	2,419,859	6,009,159 38,785 1,122,034 7,169,979	\$
110 112 113 114	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant	187,087	(4, 153, 4, 434	9,995,910 32,707 10,028,617 3,135,918	OF ELECTRIC PL  14,059  14,059  33,849	232 549 781 101,450	2,419,859 319,299 2,739,159 1,009,936	6,009,159 36,785 1,122,034 7,169,979 1,295,727	(11,972
110 111 112 113 114 115	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant General plant	187,087 187,087 3,572 2,497 13,575	(4, 153, 4, 434)	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823	0F ELECTRIC PL  14,059  14,059  33,849 282,708 24,518	232 549 781 101,450 965,245	2,419,859 319,299 2,739,159 1,009,938 892,840	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370	(11,972
110 112 113 114 115 116 117	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS	187,087 187,087 3,572 2,497	(4, 153) 4, 434 280 1, 042, 638 8, 155, 772	9,995,910 32,707 10,028,617 3,135,918 16,496,653	OF ELECTRIC PL.  14,059  14,059  33,849 282,708	232 549 781 101,450	2,419,859 319,299 2,739,159 1,009,936	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192	(11,972
110 112 113 114 115 116 117	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Obstribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant	187,087 187,087 3,572 2,497 13,575	(4, 153, 4, 434)	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823	0F ELECTRIC PL  14,059  14,059  33,849 282,708 24,518	232 549 781 101,450 965,245	2,419,859 319,299 2,739,159 1,009,938 892,840	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370	(11,972
110 111 112 113 114 115 116 117 118	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Train production plant Trainsmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Steam production plant	187,087 187,087 3,572 2,497 13,575 206,732	(4, 153 4, 434 280 1, 042, 638 8, 155, 772 255, 989 9, 453, 680	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011	14,059 14,059 33,849 282,708 24,518 355,136	232 549 781 101,450 965,245	2,419,859 319,299 2,739,159 1,009,938 892,840	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269	(11,972 (11,972 73,931 35,278 97,232
110 112 113 114 115 161 17 18	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Steam production plant Hydraulic production plant	187,087 187,087 3,572 2,497 13,575	(4,153,4,434)  280 1,042,638 8,153,772 256,989 9,453,680	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823	0F ELECTRIC PL  14,059  14,059  33,849 282,708 24,518	232 549 781 101,450 965,245 41,625 1,109,102	2,419,859 319,299 2,739,159 1,009,936 892,840 105,035 4,746,971	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269	(11,972 (11,972 73,931 35,278 97,237
110 111 112 113 114 115 116 117 118 119 120 121 122 122	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Unstribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Internal combustion engine production plant Total production plant	187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897	ADDITIONS ANI  (4, 153, 4, 434  280 1,042,638 8, 155,772 256,989 9,453,680  2,822 (1, 122) 1,700	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011	14,059 14,059 33,849 282,708 24,518 355,136	232 549 781 101,450 965,245 41,625 1,109,102	2,419,859 319,299 2,739,159 1,009,936 892,840 105,035 4,746,971	6,009,159 38,785 1,122,034 7,169,979 1,295,72 1,377,192 214,370 10,057,269 431,184 1,394 155,212 587,792	(11,972 (11,972 73,931 35,278 97,237
10 111 112 113 114 115 116 117 118 119 120 121 122 123 124	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Distribution plant	187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 35	(4, 153, 4, 434)  280 1,042,638 8,153,772 256,989 9,453,680  2,822 (1,122) 21,700	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011 10,134 48,042 58,176 459,567 2,078,344	14,059 14,059 33,849 282,708 24,518 355,136 1,806 1,806 5,794 3,042	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129	2,419,859  319,299  2,739,159  1,099,936  892,840  105,035  4,746,971  136,525  40  136,565  90,373  104,641	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 1,394 456,540 228,454	(11,972 (11,972 73,931 35,278 97,232
1110 1111 1112 1113 1114 1115 1116 1117 118 1119 1120 1121 1121 1122 1123 1124 1125 1126	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Transmission plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Transmission plant Transmission plant Transmission plant Total production plant Total production plant Transmission plant Total production plant Total production plant Total production plant Total production plant General plant	187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 80,897 35 2,205	(4, 153, 4, 434)  (44, 153, 4, 434)  280  1, 042, 638 8, 155, 772 256, 989 9, 453, 680  2, 822 (1, 122) 1,700 389, 751 1, 179, 720 50, 760	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011 10,134 48,042 58,176 459,567 2,078,344	14,059 14,059 33,849 282,708 24,518 355,136 1,806 1,806 1,806 7,794 3,042 7,502	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129 7,910	2,419,859  319,299  2,739,159  1,099,936  892,840  105,035  4,746,971  136,525  40  136,565  90,373  104,641	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 155,212 587,792 456,540 228,545 446,467	(11,972 (11,972 73,931 35,278 97,232
110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 123 126 127	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Distribution plant Distribution plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS	187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 35	(4, 153, 4, 434)  280 1,042,638 8,153,772 256,989 9,453,680  2,822 (1,122) 21,700	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011 10,134 48,042 48,042 58,176 459,567	14,059 14,059 33,849 282,708 24,518 355,136 1,806 1,806 5,794 3,042	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129	2,419,859 319,299 2,739,159 1,009,936 892,840 105,035 4,746,971 136,525 40 136,565 90,373	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 1,394 456,540 228,454	(11,972 (11,972 73,931 35,278 97,237
110 111 112 113 114 115 116 117 118 119 220 221 221 221 221 221 221 221 221 221	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Ostribution plant General plant Total LELECTRIC PLANT RETIREMENTS	187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 80,897 35 2,205	(4,153,4,434)  280 1,042,638 8,153,772 255,989 9,453,680  2,822 (1,122) 1,700 389,751 1,179,720 50,760 1,621,931	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011  10,134 48,042 58,176 459,567 2,076,344 143,109 2,739,196	14,059 14,059 33,849 282,708 24,518 355,136 1,806 1,806 1,806 7,794 3,042 7,502	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129 7,910	2,419,859  319,299  2,739,159  1,099,936  892,840  105,035  4,746,971  136,525  40  136,565  90,373  104,641	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 155,212 587,792 456,540 228,454 46,467 1,319,254	(11,972 (11,972 73,931 35,278 97,232
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Distribution plant Distribution plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant	187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 35 2,205 83,137	(4,153,4,434)  280 1,042,638 8,153,772 255,989 9,453,680  2,822 (1,122) 1,700 389,751 1,179,720 50,760 1,621,931	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011 10,134 48,042 58,176 459,567 2,078,244 143,109 2,739,196	14,059 14,059 33,849 282,708 24,518 355,136 1,806 1,806 5,794 27,502 18,146	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129 7,910	2,419,859  319,299  2,739,159  1,099,936  892,840  105,035  4,746,971  136,525  40  136,565  90,373  104,641	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 1,394 456,540 228,540 46,467 1,319,254	(11,972 (11,972 73,931 35,278 97,237 12 12 2,269 12,391 9,315 24,988
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Train production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	\$187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 35 2,205 83,137	(4,153,4,434)  280 1,042,638 8,153,772 255,989 9,453,680  2,822 (1,122) 1,700 389,751 1,179,720 50,760 1,621,931	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011  10,134 48,042  58,176 459,567 2,078,344 143,109 2,739,196	14,059 14,059 33,849 282,708 24,518 355,136  1,806 1,806 2,7,502 18,146	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129 7,910 74,827	2,419,859 319,299 2,739,150 1,009,936 892,840 105,035 4,746,971 136,525 40 136,565 90,373 104,641 27,393 358,974 2,283,334 319,259	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 155,212 587,792 456,540 228,454 46,467 1,319,254	(11,972 (11,972 73,931 35,278 97,232 12 2,269 13,391 9,315 24,988
10 11 11 12 13 114 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant General plant Transmission plant Hydraulic production plant Internal combustion engine production plant Tratal production plant Transmission engine production plant	187,087 187,087 3,572 2,497 13,575 206,732 80,897 35 2,205 83,137 106,190 106,190	(4, 153, 4, 434)  280 1,042,638 8, 155,772 256,989 9,453,680  2,822 (1,122) 1,700 389,751 1,179,751 1,179,760 1,621,931  (6,975) 5,556	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011 10,134 48,042 58,176 459,567 2,078,244 143,109 2,739,196	14,059 14,059 33,849 282,708 24,518 355,136 1,806 1,806 1,806 27,502 18,145	350 350 350 350 350 6,437 60,129 7,910 74,827	2,419,859 319,299 2,739,159 1,009,936 892,840 105,035 4,746,971  136,525 40 136,565 90,373 104,641 27,393 358,974  2,283,334 319,259 2,602,594	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 1,394 55,542 265,540 228,46,467 1,319,254	(11,972 (11,972 73,931 35,278 97,237 12 2,269 9,315 24,988 (11,984)
1110 1111 1112 1113 1114 1115 1116 117 118 119 120 121 122 123 124 125 126 127	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Train production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	\$187,087 187,087 3,572 2,497 13,575 206,732 80,897 80,897 35 2,205 83,137	(4,153,4,434)  280 1,042,638 8,153,772 255,989 9,453,680  2,822 (1,122) 1,700 389,751 1,179,720 50,760 1,621,931	9,995,910 32,707 10,028,617 3,135,918 16,496,653 527,823 30,189,011  10,134 48,042 58,176 459,567 2,078,344 143,109 2,739,196 9,985,776 (15,335)	14,059 14,059 33,849 282,708 24,518 355,136  1,806 1,806 2,7,502 18,146	232 549 781 101,450 965,245 41,625 1,109,102 350 6,437 60,129 7,910 74,827	2,419,859 319,299 2,739,150 1,009,936 892,840 105,035 4,746,971 136,525 40 136,565 90,373 104,641 27,393 358,974 2,283,334 319,259	6,009,159 38,785 1,122,034 7,169,979 1,295,727 1,377,192 214,370 10,057,269  431,184 1,394 155,212 587,792 456,540 228,454 46,467 1,319,254	(11,972 (11,972 73,931 35,278 97,232 12 2,269 13,391 9,315 24,988

Α

TRANSMISSION LAND AND LAND RIGHTS INCLUDED WITH HYDRAULIC PRODUCTION LAND AND LAND RIGHTS
REPORT REFLECTS ACQUISITION OF SHERIDAN COUNTY ELECTRIC CO, ACQUIRED JULY 14, 1947 В

C ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948

										~~
L I N E N O	ПЕМ	CENTRAL OHIO LIGHT & POWER COMPANY	CINCINNATI GAS & ELECTRIC COMPANY, THE	CLEVELAND ELECTRIC ILLUMINATING COMPANY, THE	COLUMBUS AND SOUTHERN OH 10 Electric Company	DAYTON POWER AND L:GHT COMPANY, THE (D)	GREENVILLE ELECTRIC LIGHT AND POWER COMPANY, THE	MARIETTA ELECTRIC COMPANY, THE	OHIO EDISON Company	1
╅	<del></del>	3	\$	\$	\$	\$	\$	3	s	
	ELECTRIC UTILITY PLANT Utility plant in service	5,759,647	105,533,242	176,278,379	56,427,818	78,988,375	1,886,315	2,339,457	115,246,075	1
: [	Utility plant leased to others	192,596	7,911,478	39,834,635	14,595,914	13,726,559	13,187	119,998	11,317,496	
١	Construction work in progress Utility plant held for future use	192,390	7,711,470	33,034,020	2,136,633		(81,619)	14,471	21,532 10,941,813	. 1
1	Utility plant acquisition adjustments Utility plant in process of reclassification	}			) ' '					
	TOTAL	5,952,244	113,444,721 NR	216,113,014 NR	73,160,366	92,714,934 NR	1,817,882	2,473,926 303,158	137,526,917 28,522,093	•
	Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	1,494,676	- NK		13,972,118 59,188,248		1, 153, 206	2,170,768	109,004,824	
1	GAS UTILITY PLANT			]		1	}	}	}	
	Utility plant in service		22,298,216			11,963,119		i		
	Utility plant leased to others Construction work in progress		696,787			360,849			[	
Ì	Utility plant held for future use	}	1			}	1	}		
1	Utility plant acquisition adjustments Utility plant in process of reclassification									-
Į	TOTAL		22,995,003 NR			12,323,968 NR				
	Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES									
Ì	OTHER UTILITY PLANT				]		}		5,274,156	
Į	Utility plant in service	112,022	6,348,908	6,831,829	4,496,620	6,948,569	ĺ		3,274,156	,
	Utility plant leased to others Construction work in progress		639,309	2,852,660	978,452	357,981				
	Utility plant held for future use Utility plant acquisition adjustments				19,620					
	Utility plant in process of reclassification		200 040	A 9,684,489	5,494,694	£ 7,306,552			5,274,156	5
J	Total Reserves for depreciation and amortization	112,022 16,803	B 5,988,218 NR	A 9,084,489	1,717,009	NR NR			839,041	ĩ
[	TOTAL OTHER UTILITY PLANT LESS RESERVES	A 95,218			C 3,777,684				A 4,435,114	٤
1	TOTAL UTILITY PLANT			1.5 110 000	60 004 440	97,900,065	1,886,315	2,339,457	120,520,231	ı
	Utility plant in service Utility plant leased to others	5,871,669	134, 180, 369	183,110,208	60,924,440	, ,		' '		
	Construction work in progress	192,596	9,247,575	42,687,295	15,574,367	14,445,391	13,187	119,998 14,471	11,317,496 21,532	2
l	Unisty plant held for future use Unisty plant acquisition adjustments				2,156,254		(81,619)		10,941,813	5
	Utility plant in process of reclassification blocksessified and undistributed	3,980,250	}				·			_
١	TOTAL	10.044.516 1.511.479	143,427,944	225,797,503	78,655,061	112,345,456 19,877,280	1,817,882	2,473,926 303,158	142,801,074 29,361,135	1
	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	1,511,479 8,533,036	39,579,307 103,848,637	66,179,111 159,618,392	15,689,128 62,965,933	92,468,176	664,676	2,170,768	113,439,938	

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INTANGIBLE PLANT 38 Organization 39 Franchises and consents	37,995	\$	120,436	128,651 20,325	\$	\$	575 3,503	94,771	38 39
40 Miscellaneous intangible plant 41 TOTAL INTANGIBLE PLANT	212,574 250,569		120.436	148,976			4.078	94,771	40
STEAM PRODUCTION PLANT Land and land rights Structures and improvements Boiler plant equipment	47,041 765,474 1,706,358	204,914 12,248,842 16,194,809	993,842 18,961,328 15,742,517	232,544 3,323,642 6,925,219	337,212 6,475,184 8,779,367	1,850 106,824 131,550		892,460 11,298,644 14,973,262	43 44 45
15 Engines and engine driven generators 16 Turbogenerator units 17 Accessory electric equipment 18 Miskellaneous power plant equipment 19 Total Steam Production Plant	115,742 1,152,410 388,442 237,789 4,413,258	12,087,940 6,049,915 399,830 47,186,253	14,246,815 5,482,030 999,375 56,425,907	21,091 6,110,846 1,329,376 249,972 18,192,694	6,502,829 2,622,339 199,002 24,915,935	2,559 131,990 38,609 1,754 415,094		10,284,977 3,746,016 238,557 41,433,919	46 47 48 49
HYDRAULIC PRODUCTION PLANT Land and land rights Institutes and improvements Reservoirs, drms and waterways Water wheels turbines and generators Accessory electric equipment Mistellaneous power plant equipment					20,704 11,180 138,382 130,060 168 1,170			622 38,017 151,589 42,048 12,635 1,313	51 52 54
6 Roads railroads and bridges 7 TOTAL HYBRAULIC PRODUCTION PLANT					301,667			246.227	. 11
INTERNAL COMBUSTION ENGINE PROD PLANT  Land and land rights  Structures and improvements									58 59 60
Fuel holders producers and accessories     Internal combastion engines     Generators     Accessory electric equipment				8,850 2,361 6,841					61 62 63
Miscellaneous power plant equipment TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	4,413,258	47,186,253	56,425,907	18,053 18,210,747	25,217,602	415.094		41,680,146	6:

NR NOT REPORTED

A HEATING UTILITY

B TOTAL, HEATING \$246,417, WATER \$169,751, COMMON \$6,572,051

C TOTAL, HEATING \$73,517, TRANSPORTATION \$5,421,178 LESS RESERVES, HEATING \$56,105, TRANSPORTATION \$3,721,579

D REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO , BROOKVILLE & LEWISBURG ELECTRIC LIGHTING CO , BUCKEYE LIGHT & POWER CO , EATON LIGHTING CO , GREENVILLE ELECTRIC

LIGHT & POWER CO., NEW MADISON LIGHTING CO., AND WESTERN OHIO PUBLIC SERVICE CO., ACQUIRED SEPT 30, 1948

E. TOTAL, HEATING \$6,082,688, WATER \$1,223,864

F. ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO. ON SEPT 30, 1948

	Onuty Plant											
L I N E N O	ITEM	CENTRAL OHIO LIGHT & POWER COMPANY	CINCINNATI GAS & Electric Company, The	CLEVELAND ELECTRIC ILLUMINATING COMPANY, THE	COLUMBUS AND SOUTHERN OHIO ELECTRIC COMPANY	DAYTON POWER AND LIGHT COMPANY, THE (E)	GREENVILLE ELECTRIC LIGHT AND POWER COMPANY, THE	MARIETTA ELECTRIC COMPANY, THE	OHIO EDISON COMPANY	LINENO		
	DETA	IL OF ELECTRIC L	JTILITY PLANT II	N SERVICE AND I	N PROCESS OF R	ECLASSIFICATION	I—Continued	<del></del>				
	TRANSMISSSION PLANT	\$	\$	\$	\$	\$		\$	\$	1		
67 68 69 70 71 72 73 74	Land and land rights Clearing land and rights-of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduit	167,977 5,657 A B C D	1,241,261 167,741 144,680 6,608,801 1,360,730 2,537,567 322,363	3,466,027 3,646,446 11,405,249 4,201,359 3,060,646 10,169,080	435,310 83,266 2,062,778 326,411 1,261,757 2,017,896 676,214	71,099 2,421,155 5,029,359	12,732 353 115,158 129,835 101,427		2,492,255 437,955 575,967 9,405,690 3,014,872 1,771,010 4,233,081	67. 68. 69. 70. 71. 72. 73. 74.		
75 76	Underground conductors and devices  Roads and trails	10,641	877,227 14,079	10,538,882	1,298,600	238,718			316,616	75 76		
77	TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	187,862	14,778,422	46,487,689	8,162,235	7,962 570	359,507		22,247,450	77		
78 79 80 81	Land and land rights Structures and improvements Station equipment Storage battery equipment	5,660 A 4,633 B 1,997,167 724	572,413 986,675 6,844,099	454,291 2,617,882 9,415,518	445,032 1,000,574 5,782,164	175,267 341,584 5,483,516	1,540 411 72,888	151,644 1,043 494,672	940,131 950,856 7,641,052	78 79 80 81		
82 83 84	Poles towers and fixtures Overhead conductors and devices Underground conduit	C 615,885 D 563,456 2,983	4,958,282 4,204,736 3,670,346	9,908,290 4,531,253 5,599,683	4,205,501 3,775,821 1,364,059 944,504	1)	221,944	640,041 423,589	7,784,240 6,552,396 1,714,827	82 83 81		
85 86 87 88 89 90	Underground conductors and devices Line transformers Services Meters Installations on customers premises Leased property on customers premises	459 466,379 242,974 211,826 907	4,246,267 6,464,531 1,769,052 4,079,495 42,684 76,461	7,181,206 12,025,440 5,227,496 6,708,193	944,504 3,942,819 1,890,589 3,252,055 9,433	7,140,243 2,690,288 3,660,241	192,576	299, 403 116, 805 156, 767	1,401,100 6,727,660 4,127,681 4,099,224	85 86 87 88 89		
91 92	Street lighting and signal systems  FOTAL DISTRIBUTION PLANT	46,453 4,159,513	2,941,675 40,856,721	2,104,018 65,773,270	112,490 26,725,046	1,226,624 41,088,114	39,501 983,856	17,592 2,301,561	2,108,531 44,047,703	91 92		
93 94 95	GENERAL PLANT Land and land rights Structures and improvements Office furniture and equipment	5,927 95,704 63,036	224,334 1,717,838 191,082	896,511 3,226,872 918,727	457, 146 1, 276, 244 522, 694	864,535 1.744.370	10.590		553,807 3,988,593 703,257	93 94 95		
96	Transportation equipment Stores equipment	97,828 1,370	60,866 65,080	1, 198, 355 408, 572	465,576 43,128	812,587 28,919	17,791	,	976,270 62,510	96		
98	Shop equipment Laboratory equipment	7,991	75,759 213,254	281,052 33,119	54,162 118,775	107,622	696		163,711 192,776	98		
100	Tools and work equipment Communication equipment	23,975	47,468 109,773	,	74,814 146,613	27,399	2,489		258,119 220,301	100		
102	Miscellaneous equipment SUBTOTAL GENERAL PLANT	1.893	6.386 2.711.845	507,869 7,471,077	21,416 3,180,571	160,131 4,720,086	1.545	33.817	56,654 7,176,003	102		
104 105 106	Other tangible property Blectric plant purchased Electric plant sold	298,277 430,416			240					104 105 106		
107	Donations in aid of construction—Credit TOTAL GENERAL PLANT	728,693	2,711,845	7,471,077	3,180,811	4,720,086	127,855	33,817	7,176,003	107		
109	TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	9,739,897	105,533,242	176,278,379	56,427,818	78,988,375	1,886,315	2,339,457	115, 246, 075	109		
_			ADDITIONS AND	O. D. Provincia de la composição	OF ELECTRIC D	LNTP						
-		T.	·	D RETIREMENTS	<del></del>	<del>,</del>	1.	T.	T			
1 10	ADDITIONS Intangible plant Production plant	\$	\$	s	\$	\$	\$	3,500	5,025	1		
111	Steam production plant Hydraulic production plant Internal combustion engine production plant	1,513,448	7,440,258	576, 248		301,667			4,811,527	113		
1 14 1 15 1 16	Total production plant Transmission plant Distribution plant	1,513,448 10,927 546,278	7,440,258 2,188,311 3,313,691	576,248 556,112 4,400,385	134,839 109,036 2,981,558	8,222,713 2,242,083 8,971,242	52 71,585	512, 430	4,811,527 748,559 3,834,137	113		
1 17	General plant TOTAL ELECTRIC PLANT ADDITIONS THE TRANSPORTS	124,050 2,194,705	86,798 13,029,060	1,049,292 6,582,037	295,549 3,520,985	1,385,001	71,585 6,485 78,124	515, 930	468,596 9,867,846	117		
1 19	RETIREMENTS Intangible plant Production plant	41,729								119		
1 20 1 21 1 22	Steam production plant Hydraulic production plant Internal combustion engine production plant	422,539	681,525	287,367	105, <b>034</b> 80	_			123,500	120 121 122		
123	Total production plant Transmission plant	422,539	681,525 85,733 473,175	287,367 121,748	80 105,114 116,864	165.467	75		123,500 72,450	123		
125	Distribution plant General plant	83,063 61,598	1 25.155	121,748 952,517 218,723 1,580,355	605,836 116,198	578,946 80,018	5,368 10,391	53, 183 182	72,450 818,507 131,402	126		
127	TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS	61,598 608,930	1,263,589	1,580,355	944,014	843,225	15,835	i	1,145,860	127		
1 28	Intangible plant Production plant Steam production plant	1,090,909	6,758,733	288,881	29,805	7,902,253 301,667		3,500	5,025 4,688,027	129		
130 131	Hydraulic production plant Internal combustion engine production plant				(80	V				131		
132 133	Total production plant Transmission plant	1,090,909 10,927	6,758,733 2,102,578 2,840,516	288,881 434,364	29,725 (7,828 2,375,722 179,351 2,576,971	8,203,920 2,076,616	(23	)	4,688,027 676,109	132 133		
134	Distribution plant General plant	463,215 62,452 1,585,775	2,840,516 63,643 11,765,471	434,364 3,447,868 830,569 5,001,682	2,375,722 179,351 2,536,031	2,076,616 8,392,296 1,305,983 19,978,816	66,217 (3,906 62,289	459,247 (182) 462,565	3,015,630 337,194 8,721,986	135		
136	TOTAL ELECTRIC PLANT NET ADDITIONS	1,385,775	1 11,100,417	J, 001, 082	2,00,9/1	1 12,370,010	1 05,409		0, 1 CT 200			

TRANSHISSION STRUCTURES AND IMPROVEMENTS INCLUDED WITH DISTRIBUTION STRUCTURES AND IMPROVEMENTS.
TRANSHISSION STATION EQUIPMENT INCLUDED WITH DISTRIBUTION STATION EQUIPMENT
TRANSHISSION POLES AND FIXTURES INCLUDED WITH DISTRIBUTION POLES,
TOWERS, AND FIXTURES
TRANSHISSION OVERHEAD CONDUCTORS AND DEVICES INCLUDED WITH
DISTRIBUTION OVERHEAD CONDUCTORS AND DEVICES

В

С

E REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETYSBURG ELECTRIC LIGHT & POWER CO , BROOKVILLE & LEWISBURG ELECTRIC LIGHT & POWER CO , BROOKVILLE & LEWISBURG ELECTRIC LIGHTING CO , BUCKEYE LIGHT & POWER CO , EATON LIGHTING CO , GREENVILLE ELECTRIC LIGHT & POWER CO , NEW MADISON LIGHTING CO , AND WESTERN OHIO PUBLIC SERVICE CO , ACQUIRED SEPT 30,1948

F ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO ON SEPT 30, 1948

Ohio Okla-

Utility Plant Oregon Ohio Oklahoma Oregon LINE CALIFORNIA MOUNTAIN PUBLIC OKLAHOMA OHIO-MIDLAND OHIO POWER Онто Ривсіс TOLEDO LINE STATES POWER OREGON GAS AND ELECTRIC SERVICE COMPANY OF SERVICE LIGHT AND POWER COMPANY COMPANY, THE COMPANY, THE POWER COMPANY, THE OKLAHOMA (E) COMPANY, THE COMPANY ITEM COMPANY N 0 (C) ELECTRIC UTILITY PLANT 25,648,534 1,992,203 485,627 184,209,574 78,813 10,738,556 299,792 2,985,732 87,592,862 65,229,174 41,999,642 Utility plant in service
Utility plant leased to others
Construction work in progress
Utility plant held for future use
Utility plant acquisition adjustments 82,611,068 975,848 6,703,146 3,741,133 3,513,544 11,868,521 188,927 1,312,020 4,777,479 28, 315, 292 5,705, 756 22, 609, 535 Utility plant in process of reclassification 99,073,488 13,776,164 85,297,323 70,282,327 13,152,356 57,129,971 45,513,186 7,062,873 198,312,467 49,948,756 148,363,711 94,479,589 13,965,202 TOTAL
Reserves for depreciation and amortization 38 450.313 TOTAL ELECTRIC UTILITY PLANT LESS RESERVES GAS UTILITY PLANT 17,971 Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Lithity plant in process of reclassification Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT 2,613,823 Utility plant in service
Utility plant leased to others
Construction work in progress
Utility plant held for future use
Utility plant acquisition adjustments 772,598 233,969 2,810,233 991.822 4.922 66,197 149,663 21 22 64 Utility plant in process of reclassification 2,763,487 772,652 25 516,472 G 2,247,014 154,448 618,214 Reserves for depreciation and amortization 26 27 TOTAL OTHER UTILITY PLANT LESS RESERVES TOTAL UTILITY PLANT 184,982,172 78,813 10,738,620 299,792 2,985,732 28,280,330 44,809,875 87,592,862 65,463,144 1,967,671 82,611,068 Utility plant in service Utility plant leased to others 1,992,203 29 3,579,741 11,868,521 6,703,146 3,746,054 Construction work in progress Utility plant held for future use 30 31 32 33 188,927 4,777,479 1,312,020 Unity plant acquisition adjustments
Unity plant in process of reclassification 914,272 096,752 6,228,863 24,867 Unclassified and undistributed 8,389,616 7,521,524 0,868,092 2,881,943 506,729 TOTAL eserves for depreciation and amortization
TOTAL UTILITY PLANT LESS RESERVES 37

#### DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

INTANGIBLE PLANT	\$	\$	3	\$	\$	\$	5	\$
Organization	14,674	5,008	1,498,684		6.000	11,162	32,302 5,478 315,550	
Franchises and consents	24,014	5,555	2, 00,00		6,000 428,757	,	5,478	
Miscellaneous intangible plant	1			]	4,000		315,550	
TOTAL INTANGIBLE PLANT	14,674	5,008	1,498,684		438,757	11,162	353,331	
STEAM PRODUCTION PLANT								
Land and land rights		488,653 17,122,842 29,953,502	635,629 6,998,186 11,904,914		391,381 5,427,214	327,141 4,395,257		24,962
Structures and improvements	1	17,122,842	6,998,186		5,427,214	4,395,257		378,107
Boiler plant equipment		29,953,502	11,904,914		10,002,977	6,076,154	1	755, 205
Engines and engine driven generators		44 004 050	40,072	l	15,654 7,037,263	6 000 445	1	49,847
Turbogenerator units Accessory electric equipment		16,994,259	8,286,290		2,012,119	6,297,417 2,142,214		136 165
Miscellaneous power plant equipment		4,913,798 654,411	8,386,290 1,988,962 272,868	ł	421.945	691 088	1	578,256 136,165 9,666
TOTAL STEAM PRODUCTION PLANT		70,127,466	30,226,924		25,308,556	691,088 19,929,274		1.932.212
HYDRAULIC PRODUCTION PLANT								
Land and land rights	İ	15 608	}	}	1	38,371	2 172 959	86,435
Structures and improvements	1	15,698 26,810 430,767				9 517	2,172,959 1,504,044 8,503,567 1,732,782	115, 109
Reservoirs dams and waterways		430,767				9,517 236,541	8.503.567	115,109 856,230
Water wheels turbines, and generators		114,498			Ì	63,646	1,732,782	349,429 41,485
Accessory electric equipment	}	114,498 41,317 2,130	Ì	Ì	Ì	63,646 15,087	342,796 89,284 92,530	41,485
Miscellaneous power plant equipment		2,130		ĺ	1	454	89,284	2,573 2,259
Roads railroads and bridges	.	427					92:530	2,259
TOTAL HYDRAULIC PRODUCTION PLANT		631,649		I		363,618	14.437.965	1,453,524
INTERNAL COMBUSTION ENGINE PROD PLANT			1	ļ				
Land and land rights	Í		1,000 3,250	Į	10,690	20,881 225,824	1,634	9,343 57,536 10,668 379,853
Structures and improvements	1		3,250	1	156,887 33,793	225,824	10,346	57,536
Fuel holders producers, and accessories					33,793	99,179	3,957	10,668
Internal combustion engines			20,516		556,826	610,878	97,151	379,853
Generators	1		0	1	201,266	16,909	19,708 5,347	66,979 30,870
Accessory electric equipment	ĺ		8,465		75,766	152,640	5,347	30,870
Miscellaneous power plant equipment	.		33,231		9,102	13,551	2,453 140,598	559,276
TOTAL PRODUCTION PLANT TOTAL PRODUCTION PLANT	.	70,759,116	30,260,155		1,044,333 26,352,890	1,139,864 21,432,758	14,578,564	3.945.012

A B

TRANSPORTATION UTILITY
TOTAL, GAS AND OIL \$44,005, HEATING \$728,657 LESS RESERVES, GAS
AND OIL \$31,645, HEATING \$586,569
REPORT REFLECTS ACQUISITION OF UNION POWER CO , ACQUIRED IN JULY C

INCLUDES \$4,169,334 REPORTED AS EXCESS PLANT COST IN PROCESS OF AMORTIZATION D

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REPORT REPLECTS ACQUISITION OF OKLAHOMA POWER & WATER CO , ACQUIRED DEC 29, 1947
WATER UTILITY
TOTAL, HEATING \$60,368, TELEPHONE \$682,526, WATER \$2,020,593 LESS RESERVES, HEATING, NONE (FULLY DEPRECIATED), TELEPHONE \$540,334, WATER \$1,706,680

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				Uniny Plan	Ohio	Oklal		Oregon	Oregon	1
L-ZE ZO	(TEM	OHIO-MIDLAND LIGHT AND POWER COMPANY	OHIO POWER COMPANY, THE	OHTO PUBLIC SERVICE COMPANY, THE (A)	TOLEDO EDISON COMPANY, THE	OKLAHOMA Gas and Electric Company	PUBLIC SERVICE COMPANY OF OKLAHONA (E)	CALIFORNIA OREGON POWER COMPANY, THE	MOUNTAIN STATES POWER COMPANY	LUNE NO
	DETA	IL OF ELECTRIC (	JTILITY PLANT I	n service and i	N PROCESS OF RE	CLASSIFICATION	-Continued			
	TRANSMISSSION PLANT	\$	\$	\$	3	\$	3	\$	\$	1
67	Land and land rights	9,546	3,153,985	4,038,665		775,303	804,738	609,347	84,292	67
68	Clearing land and rights of way Structures and improvements	2,673 15,774	595,978 1,787,469	360,816		305,081 145,936	250,774	1,023,456	17, 111	68
70	Station equipment	152,190	17,461,439	5,452,667		7.013.345	31,515 4,756,233	34,676 1,714,730	33,298 916,612	70
71 72	Towers and fixtures Poles and fixtures	158,816 60,205	17,461,439 6,379,767 3,433,301 9,067,646	3,374,147		397,122 4,463,620	85,960 4,078,776	5,428 2,436,701	916,612 13,373 677,239	71
73	Overhead conductors and devices	255,334	9,067,646	2,312,422	1	5,498,532	4,839,811	2,607,454	832,316	73
74	Underground conduit Underground conductors and devices						921 15,550			74
76	Roads and trails TOTAL TRANSMISSION PLANT	654,541	41,879,586	15,538,720		18,598,943	14,864,282	88,173 8,519,969	2,574,245	76
11	DISTRIBUTION PLANT									
78 79	Land and land rights Structures and improvements	8,461 16,777	2,247,964 564,544	261,015 99,623		253,341 43,303	528,013 590,401	311,484 76,459	80,499 16,691	78
80	Station equipment Storage battery equipment	50, 203	8,543,052	3,564,275	j	4,882,828	4,392,007	2,402,193	1 685,423	80 81
82	Poles towers and fixtures	316,080	13,902,351 10,951,277	7,081,988 6,475,824	]	8,715,467	5,267,716	4,033,596	4,187,907	82
83 84	Overhead conductors and devices Underground conduit	250,912	10,951,277	6,475,824	}	6,734,899 571,378	4,689,668 370,689	3,426,240	3,498,897 128	83
85 86	Underground conductors and devices Line transformers	297,409	312,061 9,991,956	95,775 4,788,597	ļ	449,323 6,664,673	348,496 3,946,045	2 040 504	3,420	85 86
87	Services	91,120	4,295,504	2,719,771 3,373,193	ĺ	2,741,865	1,742,468	2,819,596 1,154,429	4,267,629 1,448,118	87
88	Meters Installations on customers premises	141,403	6,546,111 19,935	3,373,193	j	4,769,610 3,814	3,241,020 2,895	1,571,691 616,199	7,138,159 292,658	88
90	Leased property on customers premises Street lighting and signal systems	16,732	19,176 2,038,283	1,053,384		72,037 1,475,238	1.311.623	212,496	371,149	90
92	TOTAL DISTRIBUTION PLANT GENERAL PLANT	1,189,933	59,915,852	29,611,029		37,377,782	26,431,047	16,624,388	17,990,683	92
93	Land and land rights	3,190	825,954	346,784		509,962	232,244	80,066	66,088	93
94	Structures and improvements Office furniture and equipment	30,444 10,380	3,632,448 559,471	1,250,416 635,958		2,399,963 670,144	784.869	635,816	379,200	94
96	Transportation equipment	28, 232	1,307,932	691,313		988,619	400,013 587,828 15,290	458,337	207,676 344,493	96
97	Stores equipment Shop equipment	492	19,610 12,943	33,523 22,268	1	33,899 63,411	1 31,757	11,562 14,688	8,026 8,640	97 98
99	Laboratory equipment Tools and work equipment	1,578 1,819	92,537 94,610	139,551 92,834		172,198 45,161	98,359	44,283	46,048 40,614	99
101	Communication equipment	15, 286	6 19, 454 40, 266	464,657 7,364		60,313 36,890	170,414 156,028	83,610 387,138	35,626 2,177	
102	Miscellaneous equipment SUBTOTAL GENERAL PLANT	15,286 2,286 93,779	7,205,229	3,684,673	<del></del>	4,980,563 C (156,073)	156,028 13,117 2,489,923	1,923,388	2,177 1,138,592	102
104	Other tangible property Electric plant purchased		7,205,229 4,444,780	3,684,673 8 2,017,805		C (156,073)				104
106	Electric plant sold									106
107	Donations in aid of construction—Credit TOTAL GENERAL PLANT	62,808 30,970	11,650,010	5,702,478		4,824,489	2,489,923	1,923,388	1.138.592	107
109	TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	1,890,120	184,209,573	82.611.068		87,592,862	65,229,174	41,999,642	25,648,534	109
		1,0,0,1,1,0	20112071213	3210221000		V 10-01905	, ye.sazıe,			
			ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL	ANT				
110	ADDITIONS Intangible plant	\$	\$	*	s	1,020	\$	3	s	110
	Production plant		0.054.405	E 405 450			1 (00 574		C 4 515	111
111	Steam production plant Hydraulic production plant		9,256,685	5,125,459	ľ	3,404,505	1,400,731 2,544	28,180	64,546 38,576	112
113	Internal combustion engine production plant Total production plant		9,256,734	5,125,459		310,157 3,714,663	731 1,404,006	28,180 9,077 37,258	184,005 287,127	113
115	Transmission plant	86,934	1.663.311	3,417,321		1.604.281	1 1.416.233	470.127	382 052	115
116	Distribution plant General plant	116,441 14,485 217,862	7,771,965 4,938,523	2,634,890 17,827 11,195,498		5,223,169 660,521 11,203,655	3,109,170 208,904	3,508,857 F 452,740	3,125,833 181,724 3,976,738	117
118	TOTAL ELECTRIC PLANT ADDITIONS RETTREMENTS	217,862	23,630,535	11,195,498	NR.	11,203,655	6, 138, 314	4,468,982	3,976,738	118
119	Intangible plant						1			119
120	Production plant Steam production plant		157,105	284,849		62,705	50,087		26,899	120
121	Hydraulic production plant Internal combustion engine production plant					26,426		13,748	26,899 5,808 2,486	121
123	Total production plant	45.600	157, 105 64,336	284,849 137,633		26,426 89,131 251,516	50,087 236,936	18,268 49,597	2,486 35,194 50,235	123
124	Transmission plant Distribution plant	13,688 21,206	1,029,861 241,370	1 563.897		842,708	279.223	1 517.380	289,922	125
126	General plant Total Electric Plant Retirements	1,881 36,776	241,370 1,492,672	1,105,380 2,091,761	NR.	D 153,851 1,337,207	68,967 635,214	33.672 618,919	32,354 407,707	126 127
il	NET ADDITIONS									1,18
128	Intangible plant Production plant	1	_		1	1,020				
129 130	Steam production plant Hydraulic production plant	1	9,099,580	4,840,610		3,341,800	1,350,644 2,544	14,432	37,647 32,768	129
131	Internal combustion engine production plant			4 040 640		283,731 3,625,532	731 1,353,919	14,432 4,558 18,990 420,530	181,519 251,933 331,817	131
132 133	Total production plant Transmission plant	73,246	9.099.629 1,598,975	4,840,610 3,279,688		1.352.765	1, 179, 297	420,530	331,817	133
134	Distribution plant General plant	95,235 12,604 181,086	6,742,104 4,697,153 22,137,863	2,070,993 (1,087,553) 9,103,737		4,380,461 506,670 9,866,448	2,829,947 139,937 5,503,100	2,991,477 G 419.068	2,835,911	135
	TOTAL ELECTRIC PLANT NET ADDITIONS	101 006	22 137 963	0 103 237		9 866 448	5 503 100	3,850,063	3,569,031	136

A REPORT REFLECTS ACQUISITION OF UNION POWER CO , ACQUIRED IN JULY 1948

B. REFLECTS UNCLASSIFIED RETIREMENTS IN THE AMOUNT OF \$1,516,509

C UNCLASSIFIED RETIREMENTS
D INCLUDES \$54,091 UNCLASSIFIED RETIREMENTS
E REPORT REFLECTS ACQUISITION OF OKLAHOMA POWER & WATER CO ,
ACQUIRED DEC 29, 1947
F INCLUDES \$51,698 UNDISTRIBUTED ELECTRIC PLANT PURCHASED
G SEE NOTE (F) TO ITEM 117

30	STATISTICS (	OF ELECTRIC U	ITILITIES IN T			EAR ENDED D	ECEMBER 31,	1948		
Oregon Pennsy	ivania	0	Pennsylvania	Utılıty Pla	ent					
1	ITEM	PORTLAND GENERAL ELECTRIC COMPANY	ABINGTON ELECTRIC COMPANY	CHESTER COUNTY LIGHT AND POWER COMPANY	DUQUESNE Light Company	EDISON LIGHT AND POWER COMPANY	HERSHEY ELELTRIC COMPANY	HOME ELECTRIC COMPANY (C)	LUZERNE COUNTY GAS AND ELECTRIC CORPORATION	I E
ELEC Ut 2 Ut 3 Co	CTRIC UTILITY PLANT  they plant as service they plant leased to others anstruction work in progress they plant held for future use	3 73,501,181 1,065,722	1, 250, 690	937,271 247,443	\$ 194,934,078 13,612,543 146,511	9, 165, 427 37, 419	984,381 100,050	5 583,863 57,027	14,652,842 4,150,688	Ţ
Ut	ultry plant acquisition adjustments ultry plant in process of reclassification Total Total Total Total Total Electric Utility Plant Less Reserves	74,566,903 11,435,717 63,131,186	1, 250, 690 233, 223 1, 017, 466	1,184,715 277,966 906,748	3,009,026 211,702,156 51,360,472 160,341,686	9,202,846 2,909,333 6,293,513	1,084,432 368,363 716,068	640,890 177,477 463,413	18,803,530 5,677,857 13,125,673	5
0 Ui 1 Ui 2 Co 3 Ui	SUTILITY PLANT inlity plant in service tility plant lessed to others onstruction work in progress tility plant beld for future use etity plant beld for future use etity plant scatterion adjustments			274,627 9,740					2,492,913 8,130	- (
Re	nlisy plant in piocess of reclassification Total Total Tetral for depreciation and amortization Total Gas Utility Plant Less Reserves			284,368 75,217 209,151					2,501,043 573,356 1,927,687	5
D UI	HER UTILITY PLANT tility plant in service tility plant lessed to others onstruction work in progress tility plant beld for future use tility plant sequisition adjustments tility plant in process of reclassification Total			26,477 7,349 <u>33,827</u>		61,856 350,426 412,282			573,412	
TOT	eserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES FAL UTILITY PLANT tility plant in service	73,501,181	1, 250, 690	14,275 A 19,551 1,238,377	194,934,078	158, 183 B 254,099 9,227,283	984,381	583,863	A 573,412	
Co Uni Uni Uni	tilay plant feased to others nonstruction work in progress tility plant held for future use tility plant acquisition adjustments tility plant in process of reclassification noclassified and quantistributed	1,065,722		264,533	13,612,543 146,511 3,009,026	37,419 350,426	100,050	57,027	4,158,818	š
5 Re	nclassified and undistributed TOTAL TOTAL TOTAL UTILITY PLANT LESS RESERVES	74,566,903 11,435,717 63,131,185	1, 250, 690 233, 223 1, 017, 466	1,502,910 367,458 1,135,452	211,702,158 51,360,472 160,341,686	9,615,129 3,067,516 6,547,612	1,084,432 368,363 716,068	640,890 177,477 463,413	21,877,985 6,251,217 15,626,772	2
		DETAIL OF ELECT	TRIC UTILITY PL	ANT IN SERVICE	AND IN PROCE	SS OF RECLASSIFI	CATION	l s	l's	_
B O	ANGIBLE PLANT rganization rganization runchises and consents fuscellaneous intangible plant TOTAL INTANGIBLE PLANT	322,998 236,245 559,243	3,800 10 3,810	8,883 769 9,653	100, 275 6, 830 107, 105	7,247 21,060 28,307		200 1,879 2,080	3,490	_

	1.			11	3	3	3	\$	7
INTANGIBLE PLANT Organization	322,998	3,800	8.883	100,275	7,247		200		
Franchises and consents	1	10	8,883 769	6,830	21,060		1,879	3,490	1
Miscellaneous intangible plant	236, 245 559, 243	7.040		100 100	28,307		2,080	3,490	ď
TOTAL INTANGIBLE PLANT	559,243	3,810	9,653	107,105	28,307			2,430	
STEAM PRODUCTION PLANT		ļ						22 545	. [
Land and land rights Structures and improvements	503,762 1,097,582 2,040,713	ł	Ì	808,291	41,067 108,884 484,702		ĺ	98,565	
Structures and improvements Boiler plant equipment	1,097,582			21,097,617 22,637,027	108,004			2,623,102 2,019,267	١.
Boiler plant equipment Engines and engine draven generators	2,040,720	1		[ [ [ [ ] ] ]	104,702	<b>\</b>	1	1	- 1
Turbogenerator units	1,947,817	ł	ł	17,618,079	137,357	1	ĺ	1,838,411 739,039 211,873 7,530,258	ŀ
Accessory electric equipment	495,884			9,196,705	238,323 16,607			739,039	ŀ
Miscellaneous power plant equipment	495,884 50,748 6,136,506			1,248,575 72,606,297	16,607			211,873	1
TOTAL STEAM PRODUCTION PLANT	6,136,506			72,606,297	1,026,943			7,530,258	1
HYDRAULIC PRODUCTION PLANT		ł	i				Ì		
Land and land rights	286,822 2,202,971	}		}		1			
Structures and improvements	2,202,971	l		1	l	ł	ľ		1
Reservoirs dams, and waterways	10,576,530								ŀ
Water wheels turbines and generators	1,828,842		<u> </u>	ļ	1				
Accessory electric equipment Miscellaneous power plant equipment	287,775	J	}	ļ	ł		1	}	-
Roads railroads and bridges	127,214 1,791,635		†					1	-
TOTAL HYDRAULIC PRODUCTION PLANT	17, 101, 789								
INTERNAL COMBUSTION ENGINE PROD PLANT	ľ	]	1	]	1	1			1
Land and land rights		1	1	}			1	1	1
Structures and improvements		Į					1		
Fuel holders producers and accessories		}	j	ļ	ļ		1		-
Internal combustion engines			1	1			ŀ	1	
Generators	1	1	1	1	1		1	{	
Accessory electric equipment		i	ľ				}	J.	Į
Miscellaneous power plant equipment  Total Internal Combustion Engine Prob Plant	-								-
TOTAL PRODUCTION PLANT	23, 238, 295			72,606,297	1.026,943			7,530,258	:

A COMMON UTILITY
B HEATING UTILITY

INITIAL REPORT, PROPERTIES FORMERLY OPERATED UNDER LEASE BY ALTOONA & LOGAN VALLEY ELECTRIC RAILWAY CO

Oregon Pennsylvania

_		Oregon	Pennsylvania	Ounty 1 iui	_				Pennsylvan	114
L N E N O	ITEM	PORTLAND GENERAL ELECTRIC COMPANY	ABINGTON Electric Company	CHESTER COUNTY LIGHT AND POWER COMPANY	DUQUESNE Light Company	EDISON LIGHT AND POWER COMPANY	HERSHEY Electric Company	Home Electric Company (A)	LUZERNE COUNTY GAS AND ELECTRIC CORPORATION	LINE NO
	DETA	IL OF ELECTRIC UT	TILITY PLANT II	n service and i	N PROCESS OF RI	ECLASSIFICATION	-Continued			
	TRANSMISSSION PLANT	\$	3	3	3	\$	s	3	\$	<b>-</b>
67 68 69 70 71 72 73 74	Land and land rights Clearing land and rights of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduit	642,378 613,176 222,298 2,906,412 346,647 1,066,393 2,089,190	20,866 27,234 21,709 142,057 96,920	3,993 53,321 34,256	1,444,142 65,877 1,017,718 11,473,110 2,476,048 213,556 1,572,267		3,226 1,518 3,105 2,063	3,159 844 1,065	81,350 68,539 93,139 1,128,729 413,034 379,483 499,909	74
75 76 77	Underground conductors and devices Roads and trails TOTAL TRANSMISSION PLANT	7,995,804	308,687	91,572	2,059 18,264,781		10,111	5,245	2,664,187	75 76 77
78 79 80	DISTRIBUTION PLANT Land and land rights  Structures and improvements Station equipment	243,921 477,458 6,470,980	1,411 10,938 85,843	10,190 5,711 65,901	1,653,028 3,617,899 16,486,654	122,280 29,619 801,686	283 9,176 152,990	4,743 7,539 36,448	21,265 89,071 457,979	78 79 80
81 82 83 84	Storage battery equipment Poles towers and fixtures Overhead conductors and devices Underground conduit Underground conduit	6,600,941 6,879,968 1,153,661 1,672,228	256,323 188,778	194,792 164,856 102	11,289,721 8,477,239 7,933,318 7,173,638	2,025,709 1,343,782 29,548	106,481 106,002 162,447	138,573 111,488	913,804 739,451 30,025 27,630	81 82 83 84
85 86 87 88 89	Line transformers Services Meters Installations on customers premises	6,558,659 3,459,424 3,664,422 122,489	145,181 51,987 81,510	160 213,319 60,331 85,940	7,173,638 5,288,378 4,314,066 5,943,436	20,921 1,541,329 419,846 827,136	102,369 84,405 68,934 49,683	91,099 47,327 61,721	27,630 734,722 246,252 643,611 108,473	86 87 88 89
90 91 92	Leased property on customers premises Street lighting and signal systems TOTAL DISTRIBUTION PLANT	1,254,000 38,558,151	27,512 849,486	20,065 821,372	4,912,713 77,090,095	215,089 7,376,951	126,864 969,639	27,227 526,168	384,946 4,397,235	90 91 91
93 94 95 96	GENERAL PLANT Land and land rights Structures and improvements Office furniture and equipment Transportation equipment	430,173 1,177,672 343,454 768,543	4,945 55,011 7,128 13,971	164 10,492 97	1,272,140 2,288,256 686,363 925,160	65,470 193,170 86,051 134,533	2,840	7,650	694 10,786 1,789 27,769	96
97 98 99 100 101	Stores equipment Shop equipment Laboratory equipment Tools and work equipment Communication equipment	34,871 53,379 128,485 61,631 236,232	4,935 2,713	442 445 3,031	149,559 269,266 247,571 111,160 883,964	2,387 1,141 15,762 9,042 7,739	1,791	2,296 2,253	16,166	97 98 99 100
102 103 104 105	Miscellaneous coulprient Sustoral General Plant Other tangible property Electric plant purchased	20.785 3,255,225	88,706	14,674	20,099 6,853,543 20,012,254	7,409 522,709 210,514	4,631	50,367	463 57,669	102 103 104 105
106 107 108 109	Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	105,537 3,149,688 73,501,181	88,706 1,250,690	14,674 937,271	<u>26,865,797</u> 194,934,077	733,224 9,165,427	4,631 984,381	50,367 583,862	57,669 14,652,841	106 107 108 109
		·	ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL	ANT				-
110		s	j	3	3	\$	\$	3	3	110
111	Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant	58,297 957,873			283,818	236,433			46,008	111 112 113 114
111 115 116 117 118	Transmission plant Distribution plant General plant Total Electric Plant Additions	1,016,170 1,157,425 5,741,373 287,297 8,202,265	58,021 91,468 5,741 155,232	2,301 163,342 1,908 167,552	283,818 722,759 5,149,857 2,620,229 8,776,665	236,433 852,705 86,504 1,175,644	95 60,437 60,532	30,979	46,008 51,737 234,944 6,923 339,613	115 116 117
119 120 121	RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant	43,461 177,838			57,223	523			19,957	119 120 121
122 123 124 125	Internal combustion engine production plant Total production plant Transmission plant Distribution plant	221,299 49,290 658,734	38,245 47,889	978 24,265	57,223 50,544 1,160,921	523 88,901	4,411 6,913	2,868	19,957 22,232 69,159 4,798	122 123 124 125 126
126 127 128	General plant TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant	66, 895 996, 218	2,369 88,504	26 25,270	1,150,921 288,044 1,556,734	88,901 5,018 94,443	1,615 12,940	2,868	116,148	127
129 130 131 132	Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant	14,836 780,035 794,871			226,595	235,910			26,051	129 130 131 132
133 131 135 136	Transmission plant Distribution plant General plant Total Electric Plant Net Additions	1,108,135 5,082,639 220,402 7,206,047	19,776 43,579 3,372 66,728	1,323 139,077 1,882 142,282	572,215 3,988,936 2,332,185 7,219,931	763,804 81,486 1,081,201	(4,316) 53,524 (1,615) 47,592	28,111	26,051 29,505 165,785 2,125 223,465	133 134 135 136

A INITIAL REPORT, PROPERTIES FORMERLY OPERATED UNDER LEASE BY ALTOONA & LOGAN VALLEY ELECTRIC RAILWAY CO

Pennsylvania

Utility Plant

Pennsylvania			Utility Pla	ınt				
ІТЕМ	METROPOLITAN Edison Company	NATRONA LIGHT & POWER COMPANY	Northern Pennsylvanja Power Company	PENNSYLVANIA ELECTRIC COMPANY	PENNSYLVANIA POWER COMPANY	PENNSYLVANIA POWER & LIGHT COMPANY	PENNSYLVANIA WATER & POWER COMPANY	PHILADELPHIA ELECTRIC COMPANY
ELECTRIC UTILITY PLANT	\$	\$	\$	\$	3	\$	\$	\$
Utility plant in service Utility plant leased to others	74,532,969	1,206,115	10,370,769	131,205,532	24,617,328	171,296,556	4,602,944	352,432,692
Construction work in Progress	786,981	7,747	111,627	9,824,683	401,996	61,637,342 403,872	796,514 2,142	25,196,181
Utility plant held for future use Utility plant acquisition adjustments	)		]	10,502,812	105,563 504,551	19,015,422	· ·	8,050,460
Utility plant in process of reclassification	75,319,950	1,213,863	10,482,396	151 533 027	1	252,353,194	28,881,366 34,282,967	385,679,335 67,385,972
TOTAL Reserves for depreciation and amortization	20,099,280 55,220,670	592 B83	2,150,533	21,435,930 130,097,097	25,629,438 5,094,221 20,535,217	NR	8,230,143 8 26,052,823	67,385,972 318,293,362
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	55,220,670	620,980	8,331,863	130,097,097	20,000,611		0 50,052,055	2212-212-2
GAS UTILITY PLANT Utility plant in service	1				1	9,978,887		50,522,253
Utility plant leased to others			1		1	1,424,681		2,836,687
Construction work in progress Utility plant held for future use	İ	İ				10,040		767,574
Utility plant acquisition adjustments Utility plant in process of reclassification					1	i		
TOTAL						11,413,609 NR		54.126.515 7.701.956
Reserves for depreciation and amortization  Total Gas Utility Plant Less Reserves					\			46,424,559
OTHER UTILITY PLANT Utility plant in service	257,605	]	125,149	1,309,881		3,501,387	}	23,180,935
Utility plant leased to others Construction work in progress				14,065	}	982,270		124,392
Utility plant held for future use				, 525	1	}		,
Utility plant acquisition adjustments Utility plant in process of reclassification		ĺ						705 705 705
TOTAL	257,605 78,883		125,149 106,941	1,323,946 314,574		A 4,483,658 NR		23,305,328 3,445,016
Reserves for depreciation and amortization  Total Other Utility Plant Less Reserves	A 178,721		A 18,207	A 1,009,372				¢ 19,860,311
TOTAL UTILITY PLANT					İ			
Utility plant in service	74,790,574	1,206,115	10,495,918	132,515,413	24,617,328	184,776,832	4,602,944	426,135,882
Utility plant leased to others Construction work in progress	786,981	7,747	111,627	9,838,748	401,996	64,044,295	796,514	28,157,262
Utility plant held for future use Utility plant acquisition adjustments		}		10,502,812	105,563 504,551	413,913 19,015,422	2,142	8,818,035
Utility plant in process of reclassification		}		10,000,000		, , , ,	28,881,366	1
Unclassified and undistributed Total	75,577,556	1,213,863	10,607,546	152,856,973 21,750,504	25,629,438 5,094,221	268, 250, 462	34,282,967	463,111,179
Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	20,178,163 55,399,392	592,883 620,980	2,257,475 8,350,070	21,750,504 131,106,469	5,094,221 20,535,217	40,777,989	8,230,143 B 26,052,823	78,532,945 384,578,233
	DETAIL OF ELECT	TRIC UTILITY PI	LANT IN SERVICE	AND IN PROCE	SS OF RECLASSIF	ICATION		
INTANGIBLE PLANT	\$ 107 474	1	10,591	80,619	22,833	476,158	141,447	3
Organization Franchises and consents	107,474 106,823		72,930	203,520	58,465	139,314	2.2,4.1	134,130
Miscellaneous intangible plant	214,297		83,521	284,140	81,299	3,454 618,927	141.447	134,130
TOTAL INTANGIBLE PLANT	- 214,291		- 35,321	204,140		010, 757		1
STEAM PRODUCTION PLANT  Land and land rights	140,772	6,000	}	340,907	9,130	705,795	502,000	1,755,517 32,792,834
Structures and improvements	6,732,584	143,358	ļ	10,946,679	1,397,177	10,632,313 19,631,716	1,298,680 1,907,114	32,792,834 30,736,226
Boiler plant equipment Engines and engine driven generators	9,208,251	451,077 8,417		13,223,793	2,809,835	(284,968)	200,364	21,577
Turbogenerator units Accessory electric equipment	5,756,131 2,478,845	220,756 106,818		10,071,875	2,001,965	(284,968) 11,832,383 4,727,067 896,927	200,364 643,234 504,788 577,771	21,577 24,141,005 13,675,629 1,284,691
Miscellaneous power plant equipment	301.638 24.618.223	34.946		4,010,185 2,315,971 40,909,411	2,001,965 508,868 106,430 6,833,407	896,927 48,141,234	577,771 5,633,954	1,284,691 104,407,481
TOTAL STEAM PRODUCTION PLANT	24.618.223	971,374		40,303,411	0,033,407	40,141,234	0,000,904	104.407.401
HYDRAULIC PRODUCTION PLANT Land and land rights	226 047	İ	43,617	2,167,515		2,625,161	570,900	
Structures and improvements	226,047 193,796		36,771	1,324,263		2,625,161 1,676,200 3,835,049 827,318	1,675,054	ĺ
Reservoirs dams and waterways Water wheels turbines and generators	1,692,177 903,163		198,009 56,342	6,466,828 1,095,750	1	827,318	624,335 1,202,660	
Accessory electric equipment	244,288		56,342 21,508	385.371	1	280,879 90,270	229,590 1,036,190	1
Miscellaneous power plant equipment Roads, railroads, and bridges	78,486 4,666		4,208	113,453 103,461		158,694	11,228	
TOTAL HYDRAULIC PRODUCTION PLANT	3,342,626		360,459	11,656,645		9,493,575	5,349,959	
INTERNAL COMBUSTION ENGINE PROD PLANT								
	1					1	1	
Land and land rights Structures and improvements				}	}	1,506	1	1
Structures and improvements Fuel holders producers and accessories						1,506 1,708		
Structures and improvements						1,506 1,708 29,358 4,944		

Generators
Accessory electric equipment
Mixellaneous power plant equipment
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT
TOTAL PRODUCTION PLANT

27,960,849

971,374

360,459

NOT REPORTED HEATING UTILITY INCLUDES APPROXIMATELY \$5,400,000 IN EXCESS OF ORIGINAL COST

TOTAL, HEATING \$6,124,612, COMMON \$17,180,716 LESS RESERVES, HEATING \$4,930,541, COMMON \$14,929,770

	Correy I with											
1 ZE ZO	ITEM	METROPOLITAN Edison Company	NATRONA LIGHT & POWER COMPANY	NORTHERN PENNSYLVANIA POWER COMPANY	PENNSYLVANIA ELECTRIC COHPANY	PENNSYLVANIA POWER COMPANY	PENNSYLVANIA POWER & LIGHT COMPANY	PENNSYL VANIA WATER & POWER COMPANY	PHILADELPHIA ELECTRIC COMPANY	L-NE NO		
	DETA	IL OF ELECTRIC U	TILITY PLANT I	N SERVICE AND I	N PROCESS OF R	ECLASSIFICATION	-Continued					
67 68 69 70 71 72 73	TRANSMISSSION PLANT Land and land rights Clearing land and rights-of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduit	1,649,389 94,976 409,127 5,003,021 997,584 1,213,004 2,193,583	302 2,468 6,574 27,086 20,723 941	\$ 589,711 314,784 24,236 726,643 725,682	1,194,561 661,635 204,443 6,118,303 1,931,413 1,882,806 3,433,916	316,427 87,070 81,436 1,187,488 581,542 454,409 1,027,624 12,013	2,674,304 841,323 2,394,407 9,116,262 3,890,761 3,418,895 7,126,178	734, 413 40, 978 277, 886 2, 062, 783 899, 409 784, 135 823, 909	\$ 3,786,295 1,246,255 1,036,415 9,661,337 3,020,650 25,870 1,504,825 2,484,303 3,385,201	67 68 69 70 71 72 73 74		
75 76 77	Underground conductors and devices Roads and Itaals TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	11,560,687	789 58,886	2,381,058	15,427,080	9,878 3,757,891	7,988 29,470,119	13,534 5,637,049	3,385,201	75 76 77		
78 79 80	Land and land rights Structures and improvements Station equipment	1,048,717 212,739 3,741,467	85	279,265 733,891	2,447,432 1,171,572 10,340,821	212, 188 155, 453 1,608, 273	2,456,879 2,134,258 10,895,465		3,748,038 4,552,244 21,839,281	78 79 80		
81 82 83 84 85 86 87 88 89	Storage battery equipment Poles towers and fixtures Overhead conductors and devices Underground conduct Underground conductors and devices Line transformers Services Meters Installations on customers premises Leased property on customers premises	7,276,359 5,228,748 771,593 650,340 4,947,744 2,137,142 2,868,627 253	90, 152 59, 451 115 182 44,386 41,089 47,938	2,138,854 1,381,500 1,413,722 389,993 728,189 2,740	13,401,104 11,314,226 453,477 736,919 6,948,697 2,564,300 5,687,840 4,810	2,968,153 2,390,968 62,873 32,276 2,403,644 1,102,217 1,211,673	(194) 18,089,110 13,635,395 665,477 832,394 8,028,496 3,138,710 6,786,255 12,558 42,662		17, 125, 049 14, 505, 965 19, 910, 158 19, 466, 153 10, 684, 571 6, 781, 189 15, 094, 514 235, 534	81 82 83 84 85 86 87 88 89 90		
91 92	Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT	1,050,860 29,934,595	44,532 327,933	175,607 7,243,765	1,645,234 56,716,436	503,096 12,654,762	3,536,011 70,253,481		6,346,506	1 1		
93 94 95 96 97 98 99 100 101 102 103 104 105 106	Land and land rights Structures and improvements Office furniture and equipment Transportation equipment Slores equipment Shop equipment Laboratory equipment Tools and work equipment Communication equipment Miscellaneous equipment Miscellaneous equipment Miscellaneous equipment Department Other tangible property Electric plant purchased Electric plant sold	403,309 3,008,250 316,007 499,787 67,365 54,632 134,362 169,299 128,177 81,346 4,862,539	482 8,959 16,438 1,354 1,989 1,479 955 128 113 31,901 A (185,980)	11,569 71,190 37,465 137,193 6,558 2,461 10,068 14,976 5,700 4,779 301,964	769, 132 2,705,571 688,455 979,725 58,056 65,352 203,469 196,064 493,639	133, 190 601, 745 164, 425 262, 859 21, 477 14, 455 47, 418 34, 577 7, 477 2, 339 1, 289, 967	1,615,046 6,952,167 1,292,114 1,254,938 134,059 546,033 332,298 1,153,865 1,001 13,281,525	699,614 149,078 95,258 5,532 27,590 43,014 42,399 29,061	438,503 589,112 137,298 340,829 573,932 67,816 144,550 2,292,043 F 79,158,674	95 96 97 98 99 100 101 102 103		
107 108 109	Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN	4,862,539	(152,079)	301,964	6,211,816	1,289,967	13,281,617		81,450,718	109		
Н	PROCESS OF RECLASSIFICATION	74,532,969	1,206,115	10,370,769	131,205,531	24,617,327	171,296,556	33,484,310	352,432,692			
-		<del></del>	ADDITIONS AND	RETIREMENTS	OF ELECTRIC PL	ANT						
	ADDITIONS Integrible plant	s	\$	\$	\$	\$	1	\$	\$	110		
110 111 112 113	Production plant Steam production plant Hydraulis, production plant Internal combustion engine production plant	838,088 144,481	17,627	26	7,422,747 6,058	589,492	5,635 1,056	51,805 140,561	1,231,405	111 112 113		
114 115 116 117 118	Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant	982,569 420,639 3,967,083 303,617 5,673,909	17,627 380 29,201 7,892 55,101	26 272,085 723,961 32,473 1,028,547	7,428,805 1,858,364 5,758,566 538,652 15,584,389	589, 492 139, 920 1,301, 876 122, 104 2,153, 394	7,691 30,591 854,424 <u>C</u> 488,291 1,381,353	108,357	1,231,405 227,628 7,697,040 G 79,251,303 88,407,377	1115		
120 121 122	Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	220,530 114		20	126,648 4,178	20,928	138,240 93,543	4,428	747,522	121		
123 124 125 126 127	Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS	220,644 52,246 669,226 90,946 1,033,064	230 230	20 22,092 156,612 5,530 184,255	130,827 64,668 1,152,401 126,325 1,474,222	20, 928 35, 371 258, 912 35, 987 351, 199	231,784 19,537 60,959 15,332 327,613	12.468 74,579	747,522 262,023 2,057,525 14,468 3,081,540	126		
128 129 130 131	Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	617,558 144,367	17,627	6	7,296,099 1,880 7,297,978	568, 564	355 (131,605 (92,487)	47,164 136,133	483,883 483,883	130 131 132		
132 133 134 135 136	Total production plant Transmission plant Distribution plant General plant Total Electric Plant Net Additions	761,925 368,393 3,297,857 212,671 4,640,845	17,627 380 29,201 7,662 54,871	249,993 567,349 26,943 844,292	1,793,696 4,606,165 412,327 14,110,167	568,564 104,549 1,042,964 86,117 1,802,195	(224,093 11,054 793,465 0 472,959 1,053,740	!	(34,395) 5,639,515 H 79,236,835 85,325,837	133		

A Unclassified retirements
B Included with shop equipment
C Includes \$376,540 undistributed electric plant purchased
D See note (C) to item 117

INCLUDES \$15,573,242 UNCLASSIFIED ELECTRIC PLANT UNCLASSIFIED ELECTRIC PLANT INCLUDES \$79,158,674 UNCLASSIFIED ADDITIONS SEE NOTE (G) TO ITEM 117

E F G H

Pennsylvania Rhode Island

Rhode Island				Utility Pla			Pennsylvania	Rhode Island	-	
L I I I I I I I I I I I I I I I I I I I	Com		SAFE HARBOR WATER POWER CORPOPATION	SCRANTON ELECTRIC COMPANY, THE	SOUTH PENN POWEP COMPANY	SOUTHERN PENNSYLVANIA POWER TOMPANY	WEST PENN Power Company	BLACKSTONE VALLEY GAS AND ELECTRIC COMPANY	NARRAGANSETY ELECTRIC COMPANY, THE	L - N E N O
ELECTRIC UTILITY PLANT Usality plant in service Utility plant leased to others Construction work in progress Utility plant led for future use Utility plant acquisition adjustin Utility plant in process of reclass Utility plant in process of reclass	ents Libration	54,939 61	30,532,092 292,107 30,624,199	\$ 34,272,825 259,491 2 34,532,318	\$ 2,781,326 30,861 3,103 2,815,291	1,321,023 23,656	\$ 152,458,529 6,838,893 6,732,575 7,480 4,228,010 170,265,487	14,684,737 229,910 700,351 15,614,999	72,618,074 6,307,597 1,977 7,415,137 86,342,785	1 2 3 4 5 6
Reserves for depreciation and am TOTAL ELECTRIC UTILITY PLA GAS UTILITY PLANT Utility plant in service	ortization 58	92,364 72,637	3,397,691 27,226,507	15,528,763 19,603,554	708,877 2,106,414	285,937 1,058,741	35,400,359 134,865,128	5,736,846 9,878,153 8,142,352	1,659,855	8 9 10
Utility plant leased to others   Construction work in progress   Utility plant held for future use   Utility plant acquisition adjusting   Utility plant in process of ecclass   TOTAL   Reserves for depreciation and an	dication							71,034 8,213,386 3,068,448 5,144,938	98,831 1,758,686 449,516	12 13 14 15 16 17
TOTAL GAS UTILITY PLANT L  OTHER UTILITY PLANT  19 Utility plant in service 20 Utility plant leased to others 21 Construction work in progress				1,283,902				5,144,938	1,309,170	19 20 21 22
Utility plant held for future use Utility plant acquisition adjusting Utility plant in process of reclass TOTAL RESERVES for depreciation and an	ortization			1,285,089 490,555 B 794,533						23 24 25 26 27
TOTAL UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustin Utility plant in process of seclass	ents	54 ,939 61	30,332,092 292,107	35,556,727 260,677 2	2,781,326 30,861 3,103	1,321,023 23,656	152,458,529 6,838,893 6,732,575 7,480 4,228,010	22,827,090 229,910 771,385	74,277,929 6,406,428 1,977 7,415,137	28 29 30 31 32 33
34 Unclassified and undistributed 35 TOTAL	7.05	55.001	30 624 199	25 912 407	2 815 291	1.344.679	170.265.487	23,828,386	88,101,471	35
36 Reserves for depreciation and an 37 TOTAL UTILITY PLANT	ortization 58 ESS RESERVES 6,47	55,001 32,364 72,637	30,624,199 3,397,691 27,226,507	35,817,407 16,019,319 19,798,088	2,815,291 708,877 2,106,414	1,344,679 285,937 1,058,741	35,400,359 134,865,128	8,805,294 15,023,091	14.857,747 73.243.724	36
Reserves for depreciation and an TOTAL UTILITY PLANT 1  INTANGIBLE PLANT Organization Toganization Franchises and consents Constitution of the plant	ESS RESERVES 6,4"	72,637	27,226,507	16,019,319 19,798,088 ANT IN SERVICE	2,106,414	1,058,741  SS OF RECLASSIF	35,400,359 134,865,128 ICATION	8 805 294	14.857,747 73.243.724	
36 Reserves for depreciation and an arrangement of the serves for depreciation and an arrangement of the serves for depreciation and arrangement of the serves for department of the serves fo	ESS RESERVES 6,4"  DETAIL (	72,637	27, 226, 507 TRIC UTILITY PL	19,798,088	2,106,414  AND IN PROCE  4,916 4,694	1,058,741 SS OF RECLASSIF 1,266 4,500	35, 400, 359 134, 865, 128 ICATION \$ 144, 567 115, 813	8,805,294 15,023,091 15,023,091 19,750 813,247 990,136	14.857,747 73.243.724	38 39 40 11 42 43 44 45 46 47 48
INTANGIBLE PLANT  INTANGIBLE PLANT  Organization  Franchises and consents  Miscellaneous intangible plant  TOTAL UTILITY PLANT  INTANGIBLE PLANT  Organization  Franchises and consents  Miscellaneous intangible plant  TOTAL INTANGIBLE PLANT  STEAM PRODUCTION PLANT  Land and land right  Structures and improvements  Boiler plant equipment  Turbogeneratior units  Turbogeneratior units  Accessory electric equipment  Accessory electric equipment  Miscellaneous power plant equipment	ESS RESERVES 6,4"  DETAIL (  Traitors  DETAIL	72,637	27, 226, 507 TRIC UTILITY PL	304,862 5,049,282 6,695,109 140,490 3,300,047 1,748,259 17,499,305	2,106,414  AND IN PROCE  4,916 4,694	1,058,741 SS OF RECLASSIF 1,266 4,500	35,400,359 134,865,128 ICATION 144,567 115,813 260,381 577,368 18,501,122 27,138,866	8,805,294 15,023,091 19,750 813,247 990,136 913,043 203,914 2,953,242	1,447,935 5,553,684 10,859,112 6,904,783 2,907,037 27,924,986	38 39 40 11 42 43 44 45 46 47 48
Reserves for depreciation and an analysis of the plant equipment of	DETAIL (  DETAIL (  DETAIL (   DETAIL (    DETAIL (	72,637	27, 225, 507  TRIC UTILITY PL  49,723  44,114  93,837  2,877,728  9,003,431  8,028,191  6,551,932  1,965,870  557,469	304,862 5,049,282 6,695,109 140,490 3,300,047 1,748,259 17,499,305	2,106,414  AND IN PROCE  4,916 4,694	1,058,741 SS OF RECLASSIF 1,266 4,500	35,400,359 134,865,128 ICATION 144,567 115,813 260,381 577,368 18,501,122 27,138,866 13,420,595 5,069,364 1,025,980 65,733,299 25,080 6,312 33,519 21,801 7,231	8,805,294 15,023,091  19,750 813,247 990,136 913,043 203,914 13,149 2,953,242  334,981 89,400 129,810 55,396 14,268 15,988 639,845	1,447,935 5,553,684 10,859,112 6,904,783 2,907,037 27,924,986	38 38 39 40 11 42 43 44 45 46 47 48 49

A  $\,$  Not an operating company, plant and property leased to Philadelphia Electric  $C_{0}$ 

Pennsylvania Rhode Island

						Peonsylvania	Rhode Island	Rhode Islan
ITEM	PHILADELPHIA ELECTRIC POWER COMPANY (A)	SATE HARBOR WATER POWER CORPORATION	SCRANTON ELECTRIC COMPANY, THE	SOUTH PENN POWER COMPANY	SOUTHERN PENNSYLVANIA POWER COMPANY	WEST PENN Power Company	BLACKSTONE VALLEY GAS AND ELECTRIC COMPANY	NARRAGANSETT ELECTRIC COMPANY, THE
DET	AIL OF ELECTRIC	UTILITY PLANT I	n service and i	N PROCESS OF R	ECLASSIFICATION	-Continued		
TRANSMISSSION PLANT	\$	5	\$	\$	ş	\$	\$	\$
I Land and Jand rights of way  Cleaning land and rights of way  Structures and improvements  Station equipment  Towers and fixtures  Poles and fixtures  Oerhead conductors and devices  Underground conduct  Underground conductors and devices		881,316 16,422	156,679 31,545 115,984 2,905,137 211,105 481,898 673,012 12,694 28,688	52,470 5,451 110,324 59,702 55,049	15,564 199 43,917 48,212	1,456,412 248,992 179,757 5,814,443 2,957,871 421,241 2,669,472	256, 441 15, 178 9, 225 136, 470 205, 304 26, 547 130, 251	679,091 127,161 24,097 1,285,318 204,896 377,651 515,093 423,173 604,204
6 Roads and trails 7 Total Transmission Plant		897,738	4,616,745	282,998	107.894		779,420	12,767 4,252,956
DISTRIBUTION PLANT  Land and land rights  Structures and improvements  Station equipment			132,376 149,006 1,553,840	106,574 50,112 202,876	25,155 900 58,436	5,568,251 1,105,816 13,155,817	112,599 813,931 2,753,012	822,992 1,749,071 9,416,510
Storage battery equipment Poles towers and fixtures Overhead conductors and devices Underground conduit			1,705,652 1,632,034 581,406	642,966 511,347	362,918 300,810	18,036,553 12,723,138 4,764	1,289,125 1,282,718 531,891	3,996,641 4,654,688 3,137,131
Underground conductors and devices Line transformers Services Meters Installations on customers premises			508, 263 1,335,677 725,116 1,387,076	433,915 188,052 227,010 151	227,158 40,372 87,218	31,731 8,874,645 3,663,527 6,656,238	293,455 918,365 454,878 856,437	3,177,951 2,583,242 2,269,584 2,389,042 224,962
Leased property on customers premises Stree lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT			13,795 635,103 10,359,351	38,781 2,401,790	17,160 1,120,129	109,908 1,875,958 71,806,351	441,140 9,747,556	2,656,539 37,078,525
Land and land rights Structures and improvements Office furniture and equipment Transportation equipment Stores equipment Shop equipment Laboratory equipment		56,973 11,237 10,419 30,786 15,998	191, 256 1,290, 482 83,786 151,838 14,279 3,815 15,305	1,664 7,176 14,665 42,226 1,099 562 1,367	5,158 27,689 7,992 40,450 1,327	715,519 4,414,142 1,018,083 2,188,521 64,575 9,070 105,753	68,712 111,386 134,578 154,091 15,612 3,364 27,491	549,032 1,791,559 344,269 362,236 69,103 13,978 65,612
Dools and work equipment Communication equipment Miscellaneous equipment Surotal General Plant Other tangible property Electric plant purchased		41,558 20,354 21,302 208,631	10,871 25,463 10,324 1,797,422	7,480 10,683 86,926	2,359 587 1,179 486 87,231	93,002 428,021 7,203 9,043,895 B (8,784,574) 659	16, 571 26, 618 6, 247 564, 673	99,905 33,011 32,896 3,361,604
Electric plant sold Donations in aid of construction—Credit Total General Plant	_	208,631	1,797,422	86,926	87,231	759,979	564,673	3,361,604
TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION		30,332,092	34,272,825	2,781,326	1,321,023	152,458,528	14,684,737	72,618,073
		ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL	ANT			
ADDITIONS	\$	\$	\$	\$	;	\$	\$	\$
D Intangible plant Production plant I Steam production plant Hydraulic production plant			5,972,969			82	04.474	1 261 774
		22,566	2,000			16,642,039 640	26,636 1,488	1,261,774
Internal combustion engine production plant Total production plant		22,566	5,972,969	56.636	2 007	640 12 16,642,692	1,488	1,261,774
Internal combustion engine production plant Train production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS				56,626 260,332 11,495 328,454	3,723 96,628 7,898 108,249	640	1,488	
Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Steam production plant		22,566 21,828 44,394	5,972,969 757,070 475,244 106,611	260,332 11,495	3,723 96,628 7,898 108,249	640 12 16,642,692 1,066,860 8,279,835 942,111 26,931,582	28, 124 11, 471 584, 731 44, 062 668, 391	1,261,774 34,589 3,306,880 295,518
Internal combustion engine production plant Total production plant Transmission plant Distribution plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant		22,566	5, 972, 969 757, 970 475, 244 106, 611 7, 311, 895	260,332 11,495 328,454	108, 249	640 12 16,642,692 1,066,860 8,279,835 942,111 26,931,582 118,321 (785) 12,113 229,649	1,488 28,124 11,471 584,731 44,062 668,391 10,587 38,992 49,580	1,261,774 34,589 3,306,880 295,518 4,898,762 45,473
Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL LECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraubic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total ELECTRIC PLANT RETERBMENTS		22,566 21,828 44,394 7,979	5,972,969 757,070 475,244 106,611 7,311,895	260,332 11,495	3,723 96,628 7,898 108,249 1,251 24,439 2,061 27,752	640 12 16,642,652 1,066,860 8,279,835 942,111 26,931,582	1,488 28,124 11,471 584,731 44,052 668,391 10,587 38,992	1,261,774 34,589 3,306,880 295,518 4,898,762
Internal combustion engine production plant Total production plant Transmission plant Distribution plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Transmission plant Total production plant Total production plant Total production plant Total production plant Total production plant Total Electric Plant Retirements NIT ADDITIONS Intangible plant Production plant Steam production plant Steam production plant		7,979 7,979 528 8,507	5, 972, 969 757, 970 475, 244 106, 611 7, 311, 895	260, 332 11, 495 328, 454 30, 972 36, 320 953	108,249 	640 12 16,642,692 1,066,860 8,279,835 9,42,111 26,931,582  118,321 (785) 112,113 229,649 57,463 1,062,686 275,673 1,625,472 82 16,523,718	1,488  28,124 11,471 584,731 44,062 668,391  10,587 38,992 49,580 139 118,121 10,629 178,471	1,261,774 34,589 3,306,880 295,518 4,898,762 45,473 12,817 642,812 60,154 761,257
Internal combustion engine production plant Total production plant Transmission plant Distribution plant Ternation plant Ternation plant Ternation plant Ternation plant Ternation plant Ternation plant Internation plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Production plant		22,566 21,828 44,394 7,979 7,979	5, 972, 969 757, 970 475, 244 106, 611 7, 311, 895  11, 104 117, 048 107, 181 34, 257 269, 591	260, 332 11, 495 328, 454 30, 972 36, 320 953	108,249 	640 12 16,642,692 1,066,860 8,279,835 942,111 26,931,582  118,321 (785) 112,113 269,649 57,463 1,062,686 275,673 1,6625,472	1,488  28,124 11,471 584,731 44,062 668,391  10,587 38,992  49,580 139 118,121 10,629	1,261,774 34,589 3,306,880 295,518 4,898,762 45,473 12,817 642,812 60,154 761,257

A NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO PHILADELPHIA ELECTRIC CO

B REFLECTS \$8,285,914 UNCLASSIFIED RETIREMENTS

Rhode Island S Carolina Utılıty Plant South Carolina | South Dakota South Dakota Rhode Island | South Carolina NORTHWESTERN BLACK HILLS CENTRAL South South NEWPORT RHODE ISLAND LOCKHART POWER AND LIGHT COMPANY PUBLIC CAROLINA POWER ELECTRIC CAROLINA ELECTRIC CORPORATION POWER POWER & GAS SERVICE ELECTRIC & GAS COMPANY COMPANY (A) TRANSHISSION COMPANY COMPANY ITEM N O COMPANY ELECTRIC UTILITY PLANT 3,092,051 14,520,156 10,837,300 1,014,891 3,906,198 44,117,818 24,850,345 Utility plant in service Utility plant leased to others 3,412,726 134,137 66,267 38,125 329,622 802,347 173,772 12,570 Construction work in progress Utility plant held for future use 265, 166 14,135 1,229,482 1,813 101,100 Ε 2,850,620 Utility plant acquisition adjustments Utility plant in process of reclassification 14,849,779 2,447,311 3,130,176 956,850 2,173,326 45,535,209 742,562 4,621,213 Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES GAS UTILITY PLANT 8,316,720 2,522,229 2, 111, 436 2,626,255 Utility plant in service Utility plant leased to others 19,852 261,911 159,408 Construction work in progress Utility plant held for future use Ε Utility plant acquisition adjustment Utility plant in process of reclassification 2,785,663 NR 2,111,436 384,481 1,726,955 394,384 Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES OTHER UTILITY PLANT 338,395 25.781 1,576,029 756,135 Utility plant in service
Utility plant leased to others
Construction work in progress
Utility plant held for future use 681 5,191 40,631 22 Ė Utility plant acquisition adjustments
Utility plant in process of reclassification 26,462 7,169 B 1.621.853 NR TOTAL Reserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES TOTAL UTILITY PLANT 11,747,166 17,068,167 10,837,300 3,906,198 48,320,103 27,717,917 1,014,891 Utility plant in service Utility plant leased to others 3,412,726 338,373 54,767 1,229,482 802,347 1,813 101,100 350,156 300,036 134, 137 66, 267 12,570 Construction work in progress Utility plant held for future use 265, 166 Ε 2,850,620 Utility plant acquisition adjustments Utility plant in process of reclassification Unclassified and undistributed 33 34 3,677,892 688,473 2,989,419 TOTAL Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES

DOTAIL OF PLECTRIC LITTLITS	V DIANT IN SERVICE	AND IN PROCESS	OF RECLASSIFICATION

		 					4
INTANGIBLE PLANT  8 Organization  9 Franchises and consents  Miscellaneous intangible plant	\$	\$ 3	27,682 1,864	28,338 24,033	15,698	•	•
0 Miscellaneous intangible plant 1 Total Intangible Plant			29,547	52,372	15,698	178	
STEAM PRODUCTION PLANT Land and land taghts Structures and improvements Boiler plant equipment Engines and engine driven generators	12,312 165,251 339,218	77,519 308,519	15,870 1,115,443 2,372,209	129,212 1,286,316 1,447,793	39,693 547,582 958,264		32,171 673,486 2,259,764 19,485
Turbogenerator units Accessory electric equipment Miscellaneous power plant equipment Total Steam Production Plant	422,999 78,770 3,277 1,021,829	386,038	1,563,630 265,167 68,962 5,401,283	1,430,788 344,859 51,434 4,690,404	1,077,241 225,076 38,333 2,886,193		1,502,625 396,107 21,041 4,904,683
HYDRAULIC PRODUCTION PLANT  Land and land rights  Structures and improvements  Reservoirs dams and waterways  Water wheels turbines and generators  Accessory electric equipment		518, 182 696,417 758,813 558,878 8,300	6,216,245 1,748,347 15,696,111 1,974,963 428,591	443,691 196,748 1,334,490 625,225 101,433	19,776 74,661 348,885 98,299 5,494	1,178 5,444 103,777 23,974	
Miscellaneous power plant equipment Roads railroads and bridges TOTAL HYDRAULIC PRODUCTION PLANT		13,746 2,554,336	71, 139 37,643 25,673,042	23,765	301 1,311 548,731	4,358	
INTERNAL COMBUSTION ENGINE PROD PLANT Land and Individual Structures and improvements Fuel holders producers and accessories Internal combustion engines Generators				4, 153 69 14,711 213	4,988 192,765 30,876 802,799 151,558	11,869 158,707 28,288 735,591 80,378	15,194 202,853 18,109 ) 989,541
Accessory electric equipment Miscellaneous power plant equipment Total Internal Communition Engine Prod Plant TOTAL PRODUCTION PLANT	1,0/1,829	2,940,374	31,074,326	534 197 19,879 7,435,639	78,920 10,483 1,272,392 4,707,316	61,060 4,009 1,079,855 1,718,540	141,443 <u>8,472</u> 1,375,614 6,280,297

NOT REPORTED NR

NOT REPORT FOR YEAR ENDEO NOV 30, 1948 TOTAL, TRANSPORTATION \$1,060,312, COMMON \$561,541 ABC

TRANSPORTATION UTILITY

D E F

WATER UTILITY
SEE NOTE (G) TO LIEM 34 HEATING UTILITY

UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS

Utılıty Plant

Rhode Island

		Rhode Island	Unity Plan	South Carolina		South Dakota		S.C. S Dai
ITEM	NEWPORT ELECTRIC CORPORATION	RHODE ISLAND POWER TRANSMISSION COMPANY	LOCKHART POWER COMPANY ((A)	SOUTH CAROLINA ELECTRIC & GAS COMPANY	SOUTH CARO INA POWER COMPANY	BLACK HILLS POWER AND LIGHT COMPANY	CENTRAL ELECTRIC & GAS COMPANY	NORTHWESTERN PUBLIC SERVICE COMPANY
מ	ETAIL OF ELECTRIC	UTILITY PLANT I	n service and i	N PROCESS OF R	ECLASSIFICATION	-Continued		
TRANSMISSSION PLANT	\$	3	s	s	\$	\$	\$	\$
Land and land rights Clearing land and rights of way	33,250 1,909	71,050 2,129 67,119		417,992 123,734	451,484 321,261	20,024 157,188	1,211	21,827
Structures and improvements Station equipment	7,745 80,187	67,119 742,583		100,302 2,730,309	39,995 1,402,483	11,224 956,229	210,114	703,315
Towers and fixtures Poles and fixtures	3,307 52,986	26,144		386,614 347,744	94,309 928,330	15,107	ŕ	
Overhead conductors and devices	72,392 2,955	41,022		899,519	1,249,453	808,452 844,260	334,653 399,049	900,325 1,060,877
Underground conductors and devi es	67,202							
Roads and trails Total Transmission Plant	321,936	950,050	B 903,650	5,006,887	3,011 4,490,330	6,084 2,818,571	945,028	2,686,346
DISTRIBUTION PLANT  Land and land rights	1,057	9,819		167,343	277,486	2,614	132	3,798
Structures and improvements Station equipment	1,057 1,335 114,491	17,871		9,164 1,323,284	54,728 2,327,107	7,127 298,902		375,103
Storage battery equipment Poles towers and fixtures						750,705	212 137	1,219,845
Overhead conductors and devices Underground conduit	258,393 265,293 302,003	6,267 8,079		1,587,094 1,826,554 41,200	2,662,794 2,365,091	518, 466	212,137 129,973	1,278,377
Underground conductors and devices Line transformers	135,761			33,264 1,338,798	27,607 1,825,248	307	1,320	3,888
Services	135,761 169,066 142,223	10.000		455,771	933.674	454,079 266,099	162,919 130,308 154,263	733,269 327,629
Meters Installations on customers premises	246,933	10,920		796,590	1,103,277	357,431 3,669		821,144 693
Leased property on customers premises Street lighting and signal systems	138,174				344.544	394 64.898	54.702	247,751
TOTAL DISTRIBUTION PLANT GENERAL PLANT	1,774,733	52,959	В.	7,787,443	11,921,559	2,724,697	845,787	5,012,675
Land and land rights Structures and improvements	53,328 141,706				60,332 271,055	26,925 366,045	353 6,121	7,259 49,784
Office furniture and equipment Transportation equipment	35,158			24,676 82,715	173,503	51,367	13.673	173,168
Stores equipment	38,283 2,314			5,433	258,116 2,484	98,895 1,927	34,135 163	160,722 4,079
Shop equipment Laboratory equipment	5,637 6,547			3,447 25,312	3,575 33,178	899 10,761	1,773 26,294	10,364 13,056
Tools and work equipment Communication equipment	7,215 192	11,880		15,621 40,795	4,420 140,435	5,802 5,750	26,294	57,990 58,706 5,704
Miscellaneous equipment SUBTOTAL GENERAL PLANT	3,841 294,225	11,880		21,611	<u>3,340</u> <u>950,443</u>	<u>2,640</u> <u>57.1,016</u>	82,515	5,704 540,836
Other langible property  Electric plant purchased						,		
Electric plant sold	1	i	J	}				
Donations in aid of construction-Credit		Ì		1				
Donations in aid of construction—Credit  Total General Plant  TOTAL FLOURISH DI ANTE IN SERVICE AND IN	294,225	11,880	62,174	219,614	950,443	571,016	82,515	540,836
		11,880	62,174	219,614 44,117,818	950,443 24,850,345	571,016 10,837,300	82,515 3,092,050	540,836 14,520,156
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN		1,014,890	· ·	44,117,818	24,850,345			
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS		1,014,890	3,906,198	44,117,818	24,850,345		3,092,050	
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant	3,412,725	1,014,890	3,906,198 D RETIREMENTS	44,117,818 OF ELECTRIC PL	24,850,345 ANT \	10,837,300	3,092,050	14,520,156
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	3,412,725	1,014,890	3,906,198 D RETIREMENTS	44,117,818  OF ELECTRIC PL	24,850,345  ANT \ \$ 223,345	10,837,300	3,092,050	14,520,156
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	3,412,725	1,014,890	3,906,198  D RETIREMENTS  \$ 9,074 8,300	44,117,818 OF ELECTRIC PL \$ 18,915 11,650	24,850,345  ANT \ 223,345  17,166  240,511	10,837,300 1,740,363 1,631 233,497 1,975,491	3,092,050 3,092,050 4,326 274,159 278,486	14,520,156 1,887,913 410,880
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant	3,412,725  \$ 8,180  8,180  115	1,014,890	3,906,198  D RETIREMENTS  9,074	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514	24,850,345  ANT \ 223,345  17,166  249,511 1,316,226	10,837,300 1,740,363 1,631 233,497 1,975,491 1,417,844	3,092,050 \$ 65 4,326 274,159 278,486 193,303	14,520,156 1,887,913 410,880 2,298,793 809,017
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Transmission plant Distribution plant General plant General plant	3,412,725 \$ 8,180	1,014,890  ADDITIONS ANI  2,013 (168) 118	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035	24,850,345  ANT \ 223,345 17,166 249,511 1,316,226 1,975,725 193,669	10,837,300 1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 363,118	3,092,050 3,092,050 4,326 274,159 278,486 193,303 118,825 27,413	14,520,156 1,887,913 410,880 2,298,793 809,017 612,568 45,178
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Steam production plant Internal combustion engine production plant Transmission plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intaggible plant	3,412,725  \$ 8,180  8,180  8,180  98,075	1,014,890  ADDITIONS ANI  3	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558	24,850,345  ANT \ 223,345 17,166  240,511 1,316,226 1,975,725	10,837,300 1,740,363 1,631 233,497 1,975,491 1,417,844 338,195	3,092,050 65 4,326 274,159 278,486 193,303 118,825	1,887,913 1,887,913 410,880 2,298,793 809,017 612,568
TOTAL GENERAL PLANT TOTAL ELICITRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELICITRIC PLANT ADDITIONS RE IREMENTS Intaggible plant Production plant	3,412,725 \$ 8,180	1,014,890  ADDITIONS ANI  2,013 (168) 118	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035 1,586,673	24,850,345  ANT \  223,345  17,166  249,511  1,316,226  1,975,726  193,669  3,726,133	10,837,300 1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 363,118 4,094,650	3,092,050 3,092,050 4,326 274,159 278,486 193,303 118,825 27,413	14,520,156 1,887,913 410,880 2,298,793 809,017 612,568 45,178 3,765,558
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production.plant Transmission plant Transmission plant General plant TOTAL ELECTRIC PLANT ADDITIONS RE I IREMILENT Intaggible plant Production plant Steam production plant Steam production plant Steam production plant Steam production plant Hydraulic production plant	3,412,725 \$ 8,180	1,014,890  ADDITIONS ANI  2,013 (168) 118	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035	24,850,345  ANT \ 223,345 17,166 249,511 1,316,226 1,975,725 193,669	10,837,300 1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 363,118	3,092,050 3,092,050 4,326 274,159 278,486 193,303 118,825 27,413 618,093	14,520,156 1,887,913 410,880 2,298,793 809,017 612,568 45,178 3,765,558 68,034
TOTAL GENERAL PLANY TOTAL ELICTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production.plant Transmission plant Distribution plant General plant General plant TOTAL ELICTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant	3,412,725  \$ 8,180  8,180  8,180  98,075 115,790 120,162	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631  7,549 151,554	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035 1,586,673  5,164 1,273 6,438	24,850,345  ANT   223,345 17,166  249,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179 14,646	10,837,300 1,740,363 1,651 233,497 1,975,491 1,417,844 338,195 363,118 4,094,650	3,092,050 4,326 274,159 278,486 193,303 118,825 27,413 618,093	1,887,913 1,887,913 410,880 2,298,793 809,017 612,568 45,178 3,765,558 68,034 66,464 134,498
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Total Electric Plant Additions RELIREMENTS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Distribution plant	3,412,725 8,180 8,180 8,180 115 98,075 13,790 120,162	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 1,9035 1,586,673  5,164 1,273  6,438 11,092 67,448	24,850,345  ANT \  223,345 17,166  240,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179 14,646 40,238 204,737	10,837,300  1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 363,118 4,094,650  176  176  176  176  176  24,250	3,092,050  4,326 274,159 278,486 193,303 118,825 27,413 618,093	14,520,156
TOTAL GENERAL PLANT TOTAL ELICTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production.plant Transmission plant Distribution plant General plant TOTAL ELICTRIC PLANT ADDITIONS RETIREMENTS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Transmission plant Distribution plant General plant Total Elictric PLANT RETIREMENTS	3,412,725  \$ 8,180  8,180  98,075 115,790 120,162	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631  7,549 151,554	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035 1,586,673  5,164 1,273 6,438 11,092	24,850,345  ANT \  223,345 17,166  249,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179  14,646 40,238	10,837,300  1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 3653,118 4,094,650  176  176 6,359	3,092,050  4,326 274,159 278,486 195,303 118,825 27,413 618,093	14,520,156 1,887,913 410,880 2,298,793 809,017 612,558 45,178 3,765,558 68,034 66,464 134,498 17,427
TOTAL GENERAL PLANY TOTAL ELICTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELICTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Transmission plant Distribution plant General plant Total ElicTric PLANT RETIREMENTS NET ADDITIONS Intangible plant Total ElicTric PLANT RETIREMENTS	3,412,725  8,180  8,180  8,180  115  98,075  13,790  120,162	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963  28,438	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631  7,549 151,554	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035 1,586,673  5,164 1,273 6,438 11,092 67,448 481	24,850,345  ANT   223,345 17,166  249,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179  14,646 40,238 204,737 48,624	10,837,300  1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 363,118 4,094,650  176 6,359 24,250 12,976	3,092,050 4,326 274,159 278,486 193,303 118,825 27,413 618,093 	14,520,156  1,887,913  410,880 2,298,793 809,017 612,568 45,178 3,765,558  68,034 66,464 134,498 17,427 67,596 15,381
TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Transmission plant Total production plant Transmission plant Total Electric Plant Retirements NET ADDITIONS Intaggible plant Production plant Total Electric Plant Retirements NET ADDITIONS Intaggible plant Production plant	3,412,725  8,180  8,180  115  98,075  120,162  888  23,276  6,872  31,037	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963  28,438	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549 151,554	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035 1,586,673  5,164 1,273  6,438 11,092 67,448 481 65,459	24,850,345  ANT \  223,345 17,166  249,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179  14,646 40,238 204,737 48,624 308,246	10,837,300  1,740,363 1,631 233,497 1,975,491 1,417,844 338,195 3653,118 4,094,650  176  176 6,359 24,250 12,976 43,763	3,092,050  3,092,050  4,326 274,159 278,486 193,303 118,825 27,413 618,093  7,072 7,072 1,801 9,458 2,046 20,358	14,520,156  1,887,913  410,880 2,298,793 809,017 612,558 45,178 3,765,558  68,034 66,464 1734,498 17,427 67,596 15,381 235,003
TOTAL GENERAL PLANT TOTAL ELICTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELICTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Transmission plant Distribution plant General plant Total Elictric PLANT RETIREMENTS Intangible plant Production plant Steam production plant Transmission plant Transmission plant Steam production plant Total Elictric PLANT RETIREMENTS Intangible plant Production plant Steam production plant Steam production plant	3,412,725  8,180  8,180  8,180  115  98,075  13,790  120,162	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963  28,438	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631  7,549 151,554	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 19,035 1,586,673  5,164 1,273 6,438 11,092 67,448 481	24,850,345  ANT   223,345 17,166  249,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179  14,646 40,238 204,737 48,624	10,837,300  1,740,363 1,631 1,631 1,975,491 1,417,844 338,195 363,118 4,094,650  176  176 6,359 24,250 12,976 6,3763	3,092,050  3,092,050  4,326 274,159 278,486 193,303 118,825 27,413 618,093  7,072 7,072 1,801 9,458 2,046 20,358	14,520,156  1,887,913  410,880 2,298,793 809,017 612,568 45,178 3,765,558  68,034 66,464 134,498 17,427 67,696 15,381 235,003
TOTAL GENERAL PLANT TOTAL ELICTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELICTRIC PLANT ADDITIONS REI IREMENTS Intaggible plant Production plant Steam production plant Internal combustion engine production plant Transmission plant Total production plant Internal combustion engine production plant Total production plant Transmission plant Total production plant Transmission plant Transmission plant Transmission plant Total production plant Transmission plant Steam production plant Total ELICTRIC PLANT RETIREMENTS NET ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant	3,412,725  8,180  8,180  8,180  98,075 13,790 120,162  888 23,276 6,872 31,037	2,013 (168) 1,963 28,438 92 28,531	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549 151,554  949  949  9,074 8,300	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,588 19,035 1,586,673  5,164 1,273  6,438 11,092 67,448 481 85,459  13,751 10,377	24,850,345  ANT \  223,345 17,166  240,511 1,316,226 1,975,725 193,669 3,726,133  6,467 8,179  14,646,40,238 204,737 48,624 308,246	10,837,300  1,740,363 1,631 233,497 1,975,491 1,417,844 358,195 2653,118 4,094,650  176 6,359 24,250 12,976 63,763	3,092,050  4,326 274,159 278,486 193,303 118,825 27,413 618,093  7,072 7,072 7,072 1,801 9,438 2,046 20,358 65	14,520,156
TOTAL GENERAL PLANT TOTAL ELICTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total Elictric Plant Additions Elitramic Plant Total Elictric Plant Additions Seem production plant Hydraulic production plant Internal combustion engine production plant Total production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total production plant Total production plant Total Elictric Plant Retirements NET ADDITIONS Intaggible plant Production plant Steam production plant Hydraulic production plant Internal Combustion plant Hydraulic production plant Internal Combustion plant	3,412,725  8,180  8,180  115  98,075  120,162  888  23,276  6,872  31,037	1,014,890  ADDITIONS ANI  2,013 (168) 118 1,963  28,438	3,906,198  D RETIREMENTS  9,074 8,300  17,374 126,631 7,549 151,554  949  949	44,117,818  OF ELECTRIC PL  18,915 11,650  30,566 70,514 1,466,558 1,9035 1,586,673  5,164 1,273  6,438 11,092 67,448 481 85,459	24,850,345  ANT \  223,345 17,166  249,511 1,316,226 1,975,725 193,569 3,726,133  6,467 8,179  14,646 40,238 204,737 48,624 308,246	10,837,300  1,740,363 1,631 1,631 1,975,491 1,417,844 338,195 363,118 4,094,650  176  176 6,359 24,250 12,976 6,3763	3,092,050  3,092,050  4,326 274,159 278,486 193,303 118,825 27,413 618,093  7,072 7,072 1,801 9,458 2,046 20,358	14,520,156  1,887,913  410,880 2,298,793 809,017 612,568 45,178 3,765,558  68,034 66,464 154,498 17,427 67,596 15,381 235,003

	innessee Exat			Utility Pla Tennessee	int					
L - Z E Z O	ITEM	KINGSPORT UTILITIES, NCORPORATED	KNOXVILLE POWER COMPANY	MEMPHIS GENERATING COMPANY	GENTRAL POWER AND LIGHT COMPANY	COMMUNITY PUBLIC SERVICE COMPANY	DALLAS POWER & LIGHT COMPANY	EL PASO ELECTRIC COMPANY	GULF STATES UTILITIES COMPANY	L NE NO
1 2 3 4 5 6 7 8	ELECTRIC UTILITY PLANT  Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisistion adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	3,118,124 97,177 3,215,301 913,177 2,302,124	15, 373, 048 38, 581 337, 387 15, 749, 016 6, 911, 375 8, 837, 641	4,498,908 11,071 4,509,979 1,185,262 3,324,716	60,356,201 5,747,971 1,155,423 67,259,595 6 11,041,573	17,220,405 301,098 17,521,503 3,443,284 14,078,219	\$ 42,348,421 8,196,655  50,545,077 7,439,311 43,105,765	15,312,325 2,320,276 2,320,276 17,632,601 2,907,237 14,725,364	70,851,559 22,653,746 751,287 94,256,593 NR	1 2 3 4 5 6 7 8
10 11 12 13 14 15 16 17	GAS UTLITY PLANT Utlity plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant arquisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL Gas UTILITY PLANT LESS RESERVES					1,066,752 1,066,752 253,808 812,944			3,783,154 59,456 3,842,611 NR	10 11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26	OTHER UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant adjustments Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and americation TOTAL OTHER UTILITY PLANT LESS RESERVES		1,398,587 570 1,399,157 1,095,179 A 303,978		6,247,978 729,102 77,287 46,396 <u>c 7,100,763</u> <u>B 2,542,259</u>	3,206,678 3,206,678 822,234 E 2,384,444			2,678,965 95,887 A 2,774,853 NR	19 20 21 22 23 24 25 26 27
28 29 30 31 32 33 34 35 36	TOTAL UTILITY PLANT Utility plant in service Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquiristion adjustments Utility plant in process of reclassification Unclassified and undistributed TOTAL Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	3,118,124 97,177 3,215,301 913,177 2,302,124	16,771,635 39,151 337,387 17,148,173 8,006,554 9,141,619	4,498,908 11,071 4,509,979 1,185,262 5,324,716	66,604,179 729,102 5,825,258 1,201,819 74,360,358 0 13,872,973 60,487,435	21,493,835 301,098 21,794,933 4,519,326 17,275,607	42,348,421 8,196,655 50,545,077 7,439,311 43,105,765	15,312,325 2,320,276 17,632,601 2,907,237 14,725,364	77,313,679 22,809,091 751,287 <u>F 2,468,760</u> 103,342,817 18,534,153 84,803,664	28 29 30 31 32 33 34 35 36 37
		DETAIL OF ELECT	TRIC UTILITY PI	ANT IN SERVICE	AND IN PROCE	SS OF RECLASSIF	ICATION			

				A LONG THE RESERVE OF THE PARTY			
\$	1 066 777	3	72,891	s	\$	102,500	13,104
	1,066,777		72,891			102,500	13,104
1,529 81,830 192,330 210,077 21,557 5,095 512,421			114,439 3,365,969 3,205,143 109,077 5,541,200 1,211,301 158,402 13,705,535	458 87,688 551,222 422,934 42,869 12,798 1,117,971	1,138,314 4,959,267 3,518,601 3,725,003 1,485,225 75,143 14,901,556	181,411 1,598,058 1,817,900 21,051 1,671,942 332,948 30,108 5,653,421	220,348 4,460,826 10,299,566 7,927 5,736,583 1,774,588 163,913 22,663,754
	324,986 885,020 5,137,644 1,212,205 159,110 90,684 19,699 7,829,350		118,999 336,095 1,926,974 183,970 302,904 49,893 22,620 2,941,459				
			13,201 126,678 1,330 697,857 30,7315 31,315	34,436 496,737 67,615 2,645,898 291,669 71,267 1,286	100		1,409 21,927 6,015 2,017
	210,077 21,557 5,095	210,077 21,557 5,095 512,421 324,986 885,020 5,137,644 1,212,205 159,110 90,684 19,699	1,529 81,830 192,330 210,077 21,537 5,095 512,421 324,986 885,020 5,137,644 1,212,205 159,110 90,684 19,699	1,066,777 1,066,777 1,066,777 72,891  1,529 81,830 192,330 210,077 21,557 5,541,200 1,211,301 158,402 13,705,535  324,986 885,020 885,020 885,020 5,137,644 1,212,205 159,110 302,904 1,212,205 159,110 302,904 1,684 49,893 19,699 7,829,350 2,941,432	1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 2,068 2,068,049 2,069,049	1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 11,066,777 11,066,777 11,066,777 11,066,777 11,066,777 11,066,777 11,066,777 11,066,777 11,066,777 11,070 11,0	1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,066,777 1,068,777 1,068,777 1,068,777 1,068,787 1,068,787 1,068,787 1,108,799 1,109,077 1,109,077 1,109,077 1,101,101,101,101,101,101,101,101,101,1

NR NOT REPORTED

A WATER UTILITY

B SEE NOTE (D) TO ITEM 36

C ICE UTILITY

D E

INCLUDES \$289,091 UNDISTRIBUTED DEPRECIATION RESERVE
TOTAL, ICE \$1,412,759, WATER \$1,793,919 LESS RESERVES, ICE
\$750,050, WATER \$1,634,394
UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS

Utılıty Plant

The					Utility Plan					Tex	24
TANNONSCOURANT	E N	ITEM	UTILITIES,	Power	MEMPHIS GENERATING	CENTRAL POWER AND LIGHT	PUBLIC SERICE	POWER & Light	ELECTRIC	UTILITIES	LINENO
Tabasistation Part   109,778   1,107,709   21,00   26,041   150,720   30,20   22,25,720   30,723   10,105   30,20   22,25,720   30,723   10,105   30,20   22,25,720   30,723   30,105   30,20   22,25,720   30,723   30,105   30,20   22,25,720   30,723   30,105   30,20   30,720   30,		DETA	IL OF ELECTRIC U	ITILITY PLANT I	N SERVICE AND I	N PROCESS OF R	ECLASSIFICATION	-Continued			
6   Mart of Information   150,788   1,401,152   1,207,798   1,107,798   1,107,798   1,107,152   1,10		TRANSMISSSION PLANT	\$	\$	\$	;	\$	\$	\$	\$	┪
6	67	Land and land rights		169,778		1,163,799		366,844		1,403,148	67
1	69	Structures and improvements		69,397		87,883		119,264	8,701	140, 558	69
72   Prince and Salame				862,424		5,316,009	181,776		434,634	5,045,9 <b>52</b> 287,491	70 71
1	72					4,250,299		33,517	257,059	2,846,099	72
10	74	Underground conduit		010,041		1,961	215,570	322,172	392,132	291	74
Total Technology Price   1,241,742   3,271,762   1,241,742   3,271,762   3,2		Roads and trails		31,304		1,836			11.957	1,234 63.272	75 76
12	77			5,378,783		15,537,973	625,976	2,251,280	1,254,743	13,917,860	77
18	78	Land and land rights	44,948			239,845		185,191		442,745	78
Bare butter geomets	80	Station equipment	323,404	113,831		302,752		2,249,998			
15			443.537	200.732					1,578	ļ	18
Section   1,000   1,	83		467,596			6,709,224	2,485,804	2,426,696	1.273.778	6,606,946	83
## Series   177,890   194,278   1,664,510   522,835   3,605,510   3,707   3,605,777   7,707   3,605,77	85	Underground conductors and devices	17,474			340,907		1,732,106	267,163	291,365	3 85
Big   March   Confirmed presents   283,018   76,953   2,953,561   1,092,000   2,399,324   900,922   3,005,510			393,598 177,890	184,257 194,278		1.664,519	1,751,353 523,853	4,512,031 1,586,477		4,640,540	)   86 5   87
Sect   Description of column persons   1,502   5,003   1,502   5,003   1,502   5,003   1,502   5,003   1,502   5,003   1,503				76,563		2,583,561		2,399,324		3,606,510	) 88 3 89
GENERAL FLANT   Lad in lad right   Lad right	90	Leased property on customers premises	-	<b>70</b> F.0		433				1,562	2   90
GENERAL FLANT   Lad in lad right   Lad right			2.303,219	32,548 915,404		24,365,734	224,193 10,933,834	623,767 20,855,307	263,080 7,793,308	505,813	5 9: 5 9:
Secretary and experiment   123,705   62,318   1,026,849   204,965   1,891,754   114,005   1,076,895   1,076,895   10,401   102,328   10,401   103,401   103	1 1		45 855			223 732		452 970			7
Section   Comparison   Sp. 611   52,692   642,168   347,064   262,986   140,598   965,759   150,643   120,949   120,949   12	94	Structures and improvements	183,705	62,318		1,026,849	204,986	1.891.754	114,006	1,078,829	9   9
See squipment   2,228   3,130   14,791   20,992   7,677   21,726	95		26,377 36,811	53,762 52,692		352,255 642,168	224,400 347,064	257,895 262,386	150,401 140,598	512,328 966.759	9 9
Solid Liberton Programment   3, 568   1,305   47,835   33,667   88,551   32,947   138,021   10   10   10   10   10   10   10	97		2,228	3,130		14,791		20,892	7,607	21,726	5   9°
100   Sixtentified seliptions   1,202   20,303   20,103	99	Laboratory equipment	3,368	1,305		47,836	33,687	88,351	32,947	138,02	1 9
100   Sixtentified seliptions   1,202   20,303   20,103	101	Communication equipment	22	13,964 6,765	ļ	396,808	7,778	78,553	5,983 29,524	155,987 257,912	4 10 2 10
10  Elettre plant particular   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isol distribution—Gredit   10  Discussion and isological   10	102		1,049	15.525 200 108		40,399	1	26,454	7,290 508,351	7.138	שון 🛭
Internal Combustions plant	104	Other tangible property	A (3,500)	A (17,376)	1 100 000	9,638				المالومالية المواسسة	10
108   TOTAL GENERAL PLANT   302,463   182,732   4,498,908   2,823,160   933,711   4,327,775   508,351   3,362,635	106	Electric plant sold			4,498,908						10
TOTAL ELECTRIC PLANT IN SERVICE AND IN   FROCESS OF RECLASSITICATION   3, 118, 123   15,373,048   4,498,908   60,356,201   17,220,405   42,348,421   15,312,325   70,851,558			302 483	182 732	4 498 908	2 823 160	933 711	4 327 775	508.351	3,362,636	10°
ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT    ADDITIONS   \$   \$   \$   \$   \$   \$   \$   \$   \$		TOTAL ELECTRIC PLANT IN SERVICE AND IN									10
ADDITIONS   1010   1014   1015   1014   1015   1014   1015   1014   1015   1014   1015   1014   1015   1014   1015   1014   1015   1014   1015   1	┪	PROCESS OF RECENSALICATION	11 = 10, 120	10,0,0,040	4,490,500	100,550,201	11,220,400	1 42,040,421	1 10,012,020	1 10,001,00	
ADDITIONS   10   Integrable plant   Production plant   1,523   121,930   457,350   561,258   25,607   79,347   112   Hydraulic production plant   1,523   121,930   455,939   669,8334   25,607   79,347   113   Transmission plant   1,523   121,930   455,939   669,8334   25,607   79,347   115   Transmission plant   1,523   121,930   455,939   669,8334   25,607   79,347   115   Transmission plant   1,523   121,930   455,939   669,8334   25,607   79,347   115   Transmission plant   1,523   121,930   1,521,267   241,355   6,709   550,798   115   Transmission plant   1,006   18,888   1,906   424,213   111,789   586,5157   732,449   7074, Electric Plant Address   1,006   424,213   111,789   58,671   732,449   7074, Electric Plant Address   1,007			<del></del>	ADDITIONS ANI	D RETIREMENTS	OF ELECTRIC PL	ANT				-
110   Intangble plant   Production plant   1,523   121,930   457,350   561,258   25,607   79,347   112   114   108,575   1,003   1,0	T	ADDITIONS	\$	\$	\$	;	\$	\$ NR	\$	\$	T
111   Steam production plant   1,523   121,930   457,350   561,258   25,607   79,347     112   Hydraulic production plant   1,523   121,930   4,414   108,575     113   Total production plant   1,523   121,930   455,939   659,834   25,607   79,347     115   Transmission plant   1,523   121,930   455,939   659,834   25,607   79,347     116   Dutribution plant   4,33,986   178,232   3,454,423   1,494,649   960,261   5,865,157     117   General plant   11,006   18,888   1,906   424,213   111,789   58,671   732,449     118   Total Electric Plant Andrinons   446,516   321,321   1,906   5,833,901   2,517,630     119   Intenguic production plant   1,807   29,543   1,297     121   Hydraulic production plant   1,807   29,543   31,734   (21,427)   9,008   260,171     122   Intenduction plant   1,807   29,543   31,734   (21,427)   9,008   260,171     123   Dutribution plant   1,807   29,543   103,309   15,169   18,706   110,941     124   Transmission plant   45,560   7,761   394,141   141,774   122,948   410,496     125   General plant   8,500   8,105   1,011   71,503   32,541   36,158   155,053     126   Intangible plant   700,000   100,000   100,000   100,000     127   Total Electric Plant Retrice Plant Retri		Intangible plant				57		""	2,500		110
Internal combustion engine production plant   Total plant   Total production plant   Total p		Steam production plant	1,523			457,350	561,258		25,607	79,347	7 111
Total production plant  Total	112			121,930		(4,414	108.575				11:
Distribution plant   433,986   178,232   3,434,423   1,494,649   960,261   5,863,157	114	Total production plant	1,523	121,930		453,939	669.834			79.347	7 112
117   General plant   11,006   18,888   1,906   424,213   111,789   58,671   732,449     118	116	Distribution plant	433,986	178,232		3,434,423	1,494,649		960, 261	5,863,157	7 110
RETIREMENTS   Intangible plant   Production plant			11,006 446,516	18.888	1,906	424,213 5,833,901	111,789 2,517.630		58,671 1,053,749	7,225.753	9   117 3   118
Production plant   1,807   29,543   30,437     9,008   260,171	1 !	RETIREMENTS						NR			115
121   Hydraulic production plant   29,543   1,297   (21,427)	119	Production plant									1
121   Internal combustion engine production plant   1,807   29,543   31,734   (21,427)   9,008   260,171   123   Total production plant   231   103,309   15,169   18,706   110,941   124   Transmission plant   45,560   7,761   394,141   141,774   122,948   410,496   126   General plant   8,5000   8,105   1,011   71,503   32,541   356,158   155,053   127   Total Electric Plant Retirements   52,368   45,642   1,011   600,683   168,057   186,822   936,662   128   Intagglic plant   Production plant   2,500   129   Steam production plant   (284)   426,913   561,258   16,599   (180,824)			1,807	29.543		30,437 1,297			9,008	260, 171	1 120
124   Transmission plant   231   103,309   15,169   18,706   110,941     125	122	Internal combustion engine production plant		_			(21, 427)			260 101	122
123	123	Transmission plant		29,545		103,309	15, 169		18,706	110,941	
127   TOTAL ELECTRIC PLANT RETIREMENTS   52,368   45,642   1,011   600,688   168,057   186,822   936,662     NET ADDITIONS   128   Intangible plant   Production plant   (284)   426,913   561,258   16,599   (180,824)			45,560 B 5 000	7,761 8, 105	1.011	394,141 71,503	141,774		122,948 36,158	410,496 155,053	5 125 5 126
128		TOTAL ELECTRIC PLANT RETIREMENTS	52,368	45,642	1,011	600,688	168,057		186,822	936,662	127
Production plant	128	Intangible plant				57			2,500		128
120 Hydraulic production plant 92 387 (294)		Production plant	(284)			426.913	561.25B		•	(180.824	1 129
11 420 000	130	Hydraulic production plant	(204)	92,387		(294)	γ .		-2,	, ===, ===	130
131   Internal combustion engine production plant   (4,414)   130,002     132   Total production plant   (284)   92,387   422,205   691,261   16,599   (180,824)	132	Total production plant	(284)	92.387		422,205	691, 261		16,599	(180,824	132
133 Transmission plant 2,038 1,417,958 226,187 (11,997) 439,857	133	Transmission plant	1	2.038		1.417.958	226, 187		(11,997)	439 857	1133
133   Australia   134   Australia   135   Australia   136   Australia   137   Australia   137   Australia   137   Australia   138   Aust	135	General plant	6.006	10.783	895	1 352.7.10	79,248		22,513	577, 396	135

NR NOT REPORTED

A. UNCLASSIFIED RETIREMENTS

B INCLUDES \$3,500 UNCLASSIFIED RETIREMENTS C UNCLASSIFIED ELECTRIC PLANT

Texas

#### Utility Plant

										7
L I N E N	ITEM	HOUSTON LIGHTING & POWER COMPANY	SOUTHWESTERN ELECTRIC SERVICE COMPANY (A)	SOUTHWESTERN GAS AND ELECTRIC COMPANY	SOUTHWESTERN PUBLIC SERVICE COMPANY	TEXAS ELECTRIC SERVICE COMPANY	TEXAS HYORO ELECTRIC CORPORATION	TEXAS POWER CORPORATION	TEXAS POWER & LIGHT COMPANY	L N E N O
1 2 3 4 5 6 7 8	ELECTRIC UTILITY PLANT  Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant sequisition adjustments Utility plant in process of reclassification Toral. Reserves for depreciation and amortization Toral Electric Utility Plant Less Reserves	81,946,642 15,259,436 46,054 3,133,362 100,387,494 20,911,598 79,475,896	4,356,992 60,542 1,496,593 5,914,127 927,871 4,986,256	44,579,118 4,954,632 1,802,782 51,336,532 8,056,531 43,280,001	55,876,244 9,918,193 C 596,041 66,390,479 7,917,112	26,243,488 5,331,933 3,4.45,718 36,629,500 71,651,639 13,368,422 58,283,217	2,120,409 	2,560,232 -2,560,232 -836,293 1,723,939	29,656,448 55,891 2,316,624 3,144,650 56,248,510 91,422,124 12,652,517 78,771,607	1 2 3 4 5 6 7 8
10 11 12 13 14 15 16 17	GAS UTILITY PLANT Unlify plant in service Unlify plant lessed to others Construction work in progress Unlify plant held for future use Unlify plant sequestion adjustments Unlify plant in process of reclassification Total. Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES				1,851,800 122,359 C 1,974,160 540,275					10 11 12 13 14 15 16 17 18
19 20 21 23 23 24 25 26 27	OTHER UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant acquisation adjustments Utility plant acquisation adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amordization TOTAL OTHER UTILITY PLANT LESS RESERVES		726,321 207 726,528 153,063 8 573,465		2,293,848 165,659 C (4,249) D 2,455,258 288,233					19 20 21 22 23 21 25 26 27
28 29 30 31 32 33 34 35	TOTAL UTILITY PLANT Unliny plant in service Unliny plant leased to others Construction work in progress Unliny plant acquisition adjustments Unliny plant acquisition adjustments Unliny plant in process of ecclassification Unclassified and undistributed TOTAL Reserves for depreciation and amortization	81,946,642 15,259,436 48,054 3,133,362 100,362,494 20,911,598	5,083,313 60,749 1,496,593 6,640,655 1,080,934 5,559,721	44,579,118 4,954,632 1,802,782 51,336,532 8,056,531 43,280,001	60,021,893 10,206,212 C 591,791 	26,243,488 5,331,933 3,446,718 36,629,500 71,651,639 13,368,422 58,283,217	2,120,409 2,120,409 473,094 1,647,315	2,560,232 2,560,232 836,293 1,723,939	29,656,448 55,891 2,316,624 3,144,650 56,248,510 91,422,124 12,650,517 78,771,607	28 29 30 31 32 33 34 35 36 37
37	TOTAL UTILITY PLANT LESS RESERVES	79,475,896		ANT IN SERVICE			ICATION			
38 39' 40 41	INTANGIBLE PLANT Organization Franchises and consents Miscellancous intangible plant TOTAL INTANGIBLE PLANT	\$	32,499 32,499	11,500	2,645 86,753 89,398	5	10,103	3	5	38 39 10 41
42 43 44 45 46 47 48 49	STEAM PRODUCTION PLANT Land and land rights Structures and improvements Boiler plant equipment Engines and engine driven generators Turbogenerator units Accessory electric equipment Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	524,085 5,082,868 7,993,604 8,381,846 2,654,539 138,167 24,775,111	64,274 436,147 4,672 580,860 143,465 7,613 1,237,033	113,630 2,630,713 2,315,800 223 3,643,069 938,558 100,434 9,742,430	73,183 3,667,693 5,772,913 7,660,603 2,138,892 242,910 19,556,197					42 43 44 15 46 47 48 49
50 51 52 53 54 55 56 57	HYDRAULIC PRODUCTION PLANT  Land and land rights  Sinctures and improvements Reservoirs, dams and waterways  Water whichs turbines and generators  Accessory electric equipment Miscellaneous power plant equipmens.  Roads ratirotis and bridges  Total HYDRAULIC PRODUCTION PLANT				3, 234 13,029 219,961 19,846 6,376 294 72 262,813		535,539 1,574,765 2,110,305	594,107 		50 51 52 53 54 55 56 57
58 59 60 61 62 63 64 65 66	INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Tuel holders producers, and accessories Internal combustion engines Generalors Accessory electric equipment Miscellaneous power plant equipment TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	24,775,111	13,622 221,855 25,921 375,415 42,726 77,075 4,238 760,855 1,997,889	4,051 19,671 1,016 278,404 6,169 12,460 	38, 557 352, 290 71, 800 1, 698, 164 226, 414 196, 063 29, 167 2, 1612, 458 22, 431, 469		2.110,305	2,560,231		58 59 60 61 62 63 64 65 66

A REPORT FOR YEAR ENDED AUG 31, 1948

B ICE UTILITY
C SEE NOTE (E) TO ITEM 34
D WATER UTILITY CERTAIN ICE PROPERTIES, SOLD DURING YEAR, REMAINDER LEASED TO OTHERS
E INCLUDES \$397,277 UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS

Transmission station equipment included with hydraulic production plant

L										
N E N O	ITEM	HOUSTON LIGHTING & POWER COMPANY	SOUTHWESTERN ELECTRIC SERVICE COMPANY (A)	SOUTHWESTERN GAS AND ELECTRIC COMPANY	SOUTHWESTERN PUBLIC SERVICE COMPANY	TEXAS Electric Service Company	TEXAS HYDRO Electric Corporation	TEXAS POWER CORPORATION	TEXAS POWER & L+GHT COMPANY	L I NE NO
	DETA	AIL OF ELECTRIC (	JTILITY PLANT I	N SERVICE AND I	N PROCESS OF RI	ECLASSIFICATION	—Continued		·	
	TRANSMISSSION PLANT	3	\$	\$	\$	\$	\$	\$	\$	1
67 68	Land and land rights Clearing land and rights of way	1,411,991 91,286		271,143 573,701	538,936 20,287					67
69	Structures and unprovements	89,640 3.181.757		14,222	15, 120			}		68 69
70 71	Station equipment Towers and fixtures	1.068.921		3,371,539 11,661	2,543,430			D		70
72. 73	Poles and fixtures Overhead conductors and devices	1,569,015 2,497,880		2,458,216 3,495,583	3,484,877 4,176,829					77
74 75	Underground conduit	75,108		,,	99,840	Ì				71
76	Underground conductors and devices Roads and trails	2,101			61,843					75 76
77 j	TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	9,987,702	В	10,196,068	10,941,166					77
78 79	Land and land rights Structures and improvements	313,485 296,493	22,562 128	257,351 18,033	83,381 32,159					78
80	Station equipment	4,907,391	430,754	3,123,139	2,904,625					79 80
81 82	Storage battery equipment Poles towers and fixtures	9,170,700	863,998	5,322,258	4,208,909					81 82
83 84	Overhead conductors and devices Underground conduit	7,762,161 1,322,224	811,973 7,515	5,080,780 167,053	4,175,274 46,185			1		83 84
85	Underground conductors and devices	1,514,485	15.596	193.103	199,753				1	85
86 87	Line transformers Services	8,563,438 2,027,242 6,087,730	455,129 244,595	3,610,950 1,352,956 2,486,377	3,752,564 1,414,515					86 87
88 89	Meters Installations on customers premises	6,087,730	351,709 540	2,486,377 82,042	2,020,144 7,940		1			88 89
90	Leased property on customers premises Street lighting and signal systems	789	}	-	799					90
91 92	TOTAL DISTRIBUTION PLANT	1,279,061 43,246,114	109,374 B 3,313,880	658,700 22,352,748	678,874 19,525,126					91
93	GENERAL PLANT  Land and land rights	277,926	5,273	189,489	170.906					93
94	Structures and improvements	1 1.264.138	5,273 40,793	726.071	170,906 1,026,599				- ر	91
95 96	Office furniture and equipment Transportation equipment	592,306 1,2°5,602	84,123 58,205	334,582 340,103	300,772 1,047,120					96
97 98	Stores equipment Shop equipment	42,026 57,720	412 3,014	1,844 38,622	10,781 13,393					98
99	Laboratory equipment	198,696	9,307	60,524	67,404					99
100	Tools and work equipment Communication equipment	106,631 117,636	1,488 15,295	49,562 243,197 9,337	46,509 194,215		1		1	100
102	Miscellaneous equipment	65,028		9,337	8,969 2,886,676					_  102
	SUBTOTAL GENERAL PLANT	3 937 713	217.915	1 993 336	1 2.886.676			1		- l103
103 104	SUBTOTAL GENERAL PLANT Other tangible property	65,028 3,937,713	217,915 C 291,399	9,337 1,993,336	2,886,676 2,406					103
103		3,937,713	217,915 C 291,399	1,993,336	2,886,676 2,406					10 f 10 f 10 f
103 104 105 106 107	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit		C 291,399		2,406					10 1 10 5 10 6
103 104 105 106	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	3,937,713	509,315	1,993,336	2,406	62 072 000	2 420 400	0.500.074	25 004 050	10 1 10 5 10 6 10 7 10 8
103 104 105 106 107 108	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit Total General Plant		C 291,399		2,406	62,872,988	2,120,409	2,560,231	85,904,958	10 1 10 5 10 6 10 7 10 8
103 104 105 106 107 108	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	3,937,713	509,315 5,853,584	1,993,336 44,579,118	2,406		2,120,409	2,560,231	85,904,958	10 1 10 5 10 6 10 7 10 8
103 104 105 106 107 108 109	Other tangible property Electric plant purchased Electric plant sold Donations in said of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	3,937,713	509,315 5,853,584	1,993,336 44,579,118	2,406 2,889,083 55,876,244		2,120,409	2,560,231	85,904,958	10 1 10 5 10 6 10 7 10 8
103 104 105 106 107 108 109	Other tangible property Electric plant purchased Electric plant sold Donstrons in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant	3,937,713 81,946,642	C 291,399  509,315  5,853,584  ADDITIONS ANI	1,993,335 44,579,118 D RETIREMENTS	2,406 2,889,083 55,876,244 OF ELECTRIC PL	ANT				10 1 10 5 10 6 10 7 10 8 10 9
103 104 105 106 107 108 109	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant	3,937,713 81,946,642	C 291,399  509,315  5,853,584  ADDITIONS ANI	1,993,335 44,579,118 D RETIREMENTS	2,406  2,889,083  55,876,244  OF ELECTRIC PL  5,532,191	ANT	\$	\$	\$	101110
103 104 105 106 107 108 109	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydralutic production plant	3,937,715	C 291,399  509,315  5,853,584  ADDITIONS ANI  11,015  744,163	1,993,336 44,579,118 D RETIREMENTS	2,406  2,889,083  55,876,244  OF ELECTRIC PL  5,532,191	ANT		\$	1,750 59,457	10 1 105 106 107 108 109 110 1110
103 104 105 106 107 108 109	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production engine production plant Total production engine production plant	3,937,713 81,946,642 3 2,416,768	C 291,399  509,315  5,853,584  ADDITIONS ANI	1,993,336 44,579,118 D RETIREMENTS \$ 606,867	2,406  2,889,083  55,876,244  OF ELECTRIC PL  5,532,191 1,085 105,717 5,638,993	ANT	\$	\$	1,750 59,457 960,565 1,020,022	101 105 106 107 108 109 109 111 111 112 113 114
103 104 105 106 107 108 109	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Higher I combustion engine production plant Internal combustion engine production plant	3,937,713 81,946,642 3 2,416,768 2,416,768 1,006,163	509,315 5,853,584 ADDITIONS ANI 11,015 744,163 47,504 791,667	1,993,336 44,579,118 D RETIREMENTS \$ 606,867 	2,406  2,889,083  55,876,244  OF ELECTRIC PL  3,5,532,191 1,085 105,717 5,638,993 2,755,138 4,723,605	ANT	1,394	5,461	1,750 59,457 960,565 1,020,022 4,450,438	101 105 106 107 108 109 109 109 109 109 109 111 112 113 114 115 116
103 104 105 106 107 108 109 110 111 112 113 114 115 116	Other tangible property Electric plant parchased Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Distribution plant Outproduction plant Concern plant Concern plant Concern plant Concern plant Concern plant Concern plant Concern plant Concern plant Concern plant Concern plant	3,937,713 81,946,642 3 2,416,768 2,416,768 1,006,163 7,606,086 766,534	509,315 5,853,584 ADDITIONS ANI 11,015 744,163 47,504 791,667	1,993,336 44,579,118 0 RETIREMENTS 606,867 1,451,717 3,600,259 220,766	2,406  2,889,083  55,876,244  OF ELECTRIC PL  3,5,532,191 1,085 105,717 5,638,993 2,755,138 4,723,605	ANT	1,394 1,394	5,461 5,461	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954	101 105 106 107 108 109 109 109 109 109 109 109 109 109 109
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Total production plant Uniternal combustion engine production plant Total production plant Total production plant General plant General plant Total ELECTRIC PLANT ADDITIONS	3,937,715 81,946,642 3 2,416,768 2,416,768 1,006,163 7,606,086	C 291,399  509,315  5,853,584  ADDITIONS ANI  11,015  744,163	1,993,336 44,579,118 D RETIREMENTS \$ 606,867 	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085 105,717 5,638,993 2,753,138	ANT	1,394	5,461	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014	101 105 106 107 108 109 109 109 109 111 112 113 114 115 116 117 118
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118	Other tangible property Electric plant sold Donstrons in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total Electric PLANT Additions RETIREMENTS Intangible plant Production plant Production plant Total Electric PLANT Additions RETIREMENTS Intangible plant Production plant	3,937,713 81,946,642 3 2,416,768 2,416,768 1,006,163 7,606,086 766,534	509,315 5,853,584  ADDITIONS ANI 11,015 744,163 47,504 791,667 644,639 36,038 1,483,361	1,993,336 44,579,118 0 RETIREMENTS 606,867 1,451,717 3,600,259 220,766	2,406  2,889,083  55,876,244  OF ELECTRIC PL  3,5,532,191 1,085 105,717 5,638,993 2,755,138 4,723,605	ANT	1,394 1,394	5,461 5,461	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180	101 105 106 107 108 109 110 111 112 113 114 115 116 117 118
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant STITEMENTS Intangible plant Production plant Steam production plant Steam production plant Steam production plant	3,937,713 81,946,642 3 2,416,768 2,416,768 1,006,163 7,606,086 766,534	509,315 5,853,584 ADDITIONS ANI 11,015 744,163 47,504 791,667	1,993,336 44,579,118 0 RETIREMENTS 606,867 1,451,717 3,600,259 220,766	2,406  2,889,083  55,876,244  OF ELECTRIC PL  3,5,532,191 1,085 105,717 5,638,993 2,755,138 4,723,605	ANT	1,394 1,394	5,461 	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954	101 105 106 107 108 109 110 111 112 113 114 115 116 117 118
110 110 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119	Other tangible property Electric plant sold Donstrons in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Froduction plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Transmission plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant	3,937,713 81,946,642 3 2,416,768 2,416,768 1,006,163 7,606,086 766,534 11,795,553	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361	1,993,336 44,579,118  D RETIREMENTS  606,867  1,451,717 3,606,259 220,766 5,885,611	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085 105,717 5,638,993 2,753,138 4,723,605 1,011,266 14,127,004	ANT	1,394 1,394 1,394 3,462	5,461 5,461 5,461 3,146	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180	101 105 106 107 108 109 111 113 114 115 116 117 118 119
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Distribution plant General plant Transmission plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant Steam Production plant Transmission plant Total Electric Plant Additions  RETIREMENTS Intangible plant Production plant Steam production plant Steam production plant Hydraulic production plant	3,937,713 81,946,642 \$ 2,416,768 2,416,768 1,006,163 7,606,086 766,534 11,795,553 23,252	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 44 17,378	1,993,336 44,579,118 0 RETIREMENTS 606,867 1,451,717 3,606,259 220,766 5,885,611	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085 105,717 5,638,993 2,753,138 4;723,605 1,011,256 14,127,004  164,031 110,137 274,168 55,325	ANT	1,394 1,394	5,461 	\$ 1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761	101   105   106   107   108   109   108   109   108   109   111   112   113   114   115   116   117   118   119   120   121
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125	Other tangible property Electric plant sold Donstrons in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Froduction plant Steam production plant Internal combustion engine production plant Transmission plant Transmission plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Total Electric PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Transmission plant Internal combustion plant Transmission plant Distribution plant	3,937,713 81,946,642 \$ 2,416,768 2,416,768 1,006,163 7,606,086 766,534 11,795,553 23,252 23,252 138,872	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 44 17,378	1,993,336 44,579,118  0 RETIREMENTS  606,867  1,451,717 3,606,259 220,766 5,885,611  246  23,204 23,203 373,033	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085  105,717  5,638,993  2,753,138  4,723,138  1,011,266  14,127,004  164,031  110,137  274,168  55,325  351,758	ANT	1,394 1,394 1,394 3,462	5,461 5,461 5,461 3,146	\$ 1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761	101   105   106   107   108   109   108   109   108   109   111   112   113   114   115   116   117   118   119   120   121
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 121 122 123 124 125 126 127	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit  TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Obstribution plant Transmission plant Total production plant Transmission plant Steam production plant Transmission plant Steam production plant Internal Combustion of the plant Production plant Total Electric Plant Additions Steam production plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Transmission plant Distribution plant General plant Total Electric Plant Retirements	3,937,713 81,946,642 \$ 2,416,768 2,416,768 1,006,163 7,606,086 766,534 11,795,553 23,252	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 44 17,378	1,993,336 44,579,118 D RETIREMENTS 606,867 1,451,717 3,606,259 220,766 5,885,611 246 246 23,204	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085 105,717 5,638,993 2,753,138 4;723,605 1,011,256 14,127,004  164,031 110,137 274,168 55,325	ANT	1,394 1,394 1,394 3,462	5,461 5,461 5,461 3,146	1,750 59,457 960,565 1,020,022 4,450,436 6,248,014 648,954 12,369,180 3,449 2,341 5,790	101 105 106 107 108 109 109 109 109 109 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	Other tangible property Electric plant sold Donstions in sid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant General plant Total Production plant Hydraulic production plant Transmission plant Steam production plant Transmission plant General plant Total Electric PLANT Additions RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Steam production plant Hydraulic production plant Total production plant Total production plant Total production plant Transmission plant General plant Total Electric PLANT RETIREMENTS NET ADDITIONS	3,937,713 81,946,642 \$1,946,768 2,416,768 1,006,163 7,66,934 11,795,553 23,252 138,872 1,080,779 151,284	C 291,399  509,315  5,853,584  ADDITIONS ANI  11,015  744,163  47,504  791,667  644,639  36,038  1,483,361  17,334  44  17,378  27,912  34,954  80,245	1,993,336 44,579,118  0 RETIREMENTS  606,867 1,451,717 3,600,259 220,766 5,885,611  246 23,204 373,033 44,844	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085  105,717  5,638,993  2,753,138  4,723,138  1,011,266  14,127,004  164,031  110,137  274,168  55,325  351,758	ANT  \$	1,394 1,394 1,394 3,462	5,461 5,461 5,461 3,146	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761 746,057 154,221 1,409,830	101   105   106   107   108   109   109   109   111   112   113   114   115   116   117   118   119   120   121   122   124   125   126   127
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 121 123 124 125 127	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit  TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Obstribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Transmission plant Steam production plant Internal combustion engine production plant Transmission plant Distribution plant Internal combustion engine production plant Transmission plant Transmission plant Transmission plant Transmission plant General plant Total Electric Plant Retirements NRT ADDITIONS Intangible plant Production plant Production plant Transmission plant Total Electric Plant Retirements NRT ADDITIONS Intangible plant Production plant	3,937,713 81,946,642 \$ 2,416,768 1,006,163 7,606,086 766,534 11,795,553 23,252 23,252 138,872 1,080,779 151,284 1,394,188	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 44 17,378 27,912 34,954 80,245 11,015	1,993,336 44,579,118  D RETIREMENTS  606,867  1,451,717 3,606,259 20,766 5,885,611  246  246  246  23,204 373,033 44,844 441,328	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085 105,717 5,638,993 2,753,138 4,723,605 1,011,266 14,127,004  164,031 110,137 274,168 55,325 351,758 89,044 771,297	ANT  \$	1,394 1,394 1,394 3,462	5,461 5,461 5,461 3,146	\$ 1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761 746,057 154,221 1,409,830 1,750	101 105 107 108 109 109 109 111 112 113 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Unstrubution plant General plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Hydraulic production plant Total ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Total production plant Total production plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Total ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant	3,937,713 81,946,642 \$1,946,768 2,416,768 1,006,163 7,66,934 11,795,553 23,252 138,872 1,080,779 151,284	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 41 27,378 27,912 34,954 80,245 11,015 726,829	1,993,336 44,579,118  0 RETIREMENTS  606,867 1,451,717 3,600,259 220,766 5,885,611  246 23,204 373,033 44,844	2,406  2,889,083  55,876,244  OF ELECTRIC PL  5,532,191 1,085 105,717 5,628,993 2,753,138 4,723,138 4,723,138 1,011,266 14,127,004  164,031 110,137 274,168 55,325 351,758 89,044 771,297	ANT  \$	1,394 1,394 1,394 3,462 3,462	5,461 5,461 5,461 3,146 3,146 3,146	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761 746,057 154,221 1,409,830 1,750 56,008	101 103 103 104 105 105 105 105 105 105 105 105 105 105
103 104 105 106 107 108 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 127 128 129 130 131	Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit  TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Obstribution plant Transmission plant Transmission plant Total production plant Transmission plant Total Electric Plant Additions RETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Transmission plant Steam production plant Internal combustion engine production plant Transmission plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Distribution plant Transmission plant Transmission plant Distribution plant Transmission	3,937,713 81,946,642 \$ 2,416,768 2,416,768 1,006,163 7,606,534 11,795,553 23,252 23,252 23,252 138,872 1,080,779 151,284 1,394,188 2,393,516	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 41 27,378 27,912 34,954 80,245 11,015 726,829	1,993,336 44,579,118  D RETIREMENTS  606,867  1,451,717 3,606,259 220,766 5,885,611  246  246  23,204 373,033 44,844 441,328	2,406  2,889,083  55,876,244  OF ELECTRIC PL  1,085 105,717 5,638,993 2,753,138 4,723,605 1,011,266 14,127,004  164,031 110,137 274,168 56,325 351,758 89,044 771,297	ANT  \$	1,394 1,394 1,394 3,462 3,462 (2,068	5,461 5,461 5,461 3,146 3,146 3,146	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761 746,057 154,221 1,409,830 1,750 56,008	101 103 103 104 105 105 105 105 105 105 105 105 105 105
103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 121 123 124 125 127 128 129 130 131 132 133	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Outribution plant General plant Total Electric Plant Additions Frinkenens Entrinements Intensission plant Total Electric Plant Additions Retribution plant Steam production plant Hydraulic production plant Transmission plant Total Electric Plant Additions Retribution plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Total Electric Plant Retibements NET Addition Internal combustion engine production plant Total Electric Plant Retibements NET Addition plant Hydraulic production plant Integrable plant Production plant Sleam production plant Integrate plant Production plant Integrate production plant Integrate conduction plant Integrate combustion engine production plant Total production plant Integrate combustion engine production plant Transmission plant Transmission plant	3,937,713 81,946,642  2,416,768 2,416,768 1,006,163 7,606,963 11,795,553 23,252 23,252 136,872 1,080,779 151,284 1,394,188 2,393,516 867,291	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 47,378 27,912 34,954 50,245 11,015 726,829 47,460 774,289	1,993,336 44,579,118  D RETIREMENTS  606,867 1,451,717 3,606,259 204 5,885,611  246 23,204 373,033 44,844 441,328  606,621 1428,515	2,406  2,889,083  55,876,244  OF ELECTRIC PL  5,532,191 1,085 105,717 5,638,993 2,753,138 4;722,605 1,011,266 14,127,004  164,031 110,137 274,168 56,325 351,758 89,044 7771,297  5,368,160 (1,085) (1	ANT  \$  NR  9,817,752 635,132 10,452,885	1,394 1,394 1,394 3,462 3,462	5,461 5,461 5,461 3,146 3,146 3,146	1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761 746,057 154,211 1,409,830 1,750 56,008 958,224 1,014,232 3,946,677	101   105   106   107   108   109
103 104 105 106 107 108 109 110 111 112 112 113 114 115 116 117 118 119 120 121 122 123 124 125 127 128 129 130 131 131	Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant General plant Total Electric Plant Additions ESTIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total Electric Plant Additions ESTIREMENTS Intangible plant Production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Transmission plant Distribution plant Internal combustion engine production plant Total production plant General plant Total production plant Steam production plant Production plant Steam production plant Hydraulic production plant Hydraulic production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant	3,937,713 81,946,642 \$ 2,416,768 2,416,768 1,006,163 7,606,534 11,795,553 23,252 23,252 23,252 138,872 1,080,779 151,284 1,394,188 2,393,516	509,315 5,853,584  ADDITIONS ANI  11,015 744,163 47,504 791,667 644,639 36,038 1,483,361  17,334 41 27,378 27,912 34,954 80,245 11,015 726,829	1,993,336 44,579,118  D RETIREMENTS  606,867  1,451,717 3,606,259 220,766 5,885,611  246  246  23,204 373,033 44,844 441,328	2,406  2,889,083  55,876,244  OF ELECTRIC PL  5,532,191 1,085 105,717 5,638,993 2,753,1303 4,723,603 1,011,266 14,127,004  164,031 110,137 274,169 56,325 351,738 4771,297  5,368,160 1,085 (4,420) 5,364,825 5,368,160 1,085	ANT  \$	1,394 1,394 1,394 3,462 3,462 (2,068	5,461 5,461 5,461 3,146 3,146 3,146	\$ 1,750 59,457 960,565 1,020,022 4,450,438 6,248,014 648,954 12,369,180 3,449 2,341 5,790 503,761 745,057 154,221 1,409,830 1,750 56,008 958,224 1,014,232	101 1101 1100 1100 1100 1100 1100 1100

NR NOT REPORTED
A REPORT FOR YEAR ENDED AUG 31, 1948.
B TRANSMISSION PLANT INCLUDED WITH DISTRIBUTION PLANT
C UNCLASSIFIED ELECTRIC PLANT

 $<sup>\</sup>ensuremath{\mathsf{D}}$  . Transmission station equipment included with hydraulic production plant ,

Texas Utah

Hiteletv Plant

	eras Utah ermont			Utılıty Pla	nt	l				
LINENO	ITEM	Texas West Texas Utilities Company	ULA SOUTHERN UTAH POWER COMPANY	TELLURIDE Power Company		Vermont  BELLOWS FALLS HYORO~ ELECTRIC CORPORATION (C)	CENTRAL VERMONT PUBLIC SERVICE CORPORATION	GREEN MOUNTAIN POWER CORPORATION	PUBLIC ELECTRIC LIGHT COMPANY	L NE NO
1 2 3 4 5 6 7 8	ELECTRIC UTILITY PLANT  Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant sequisation adjustments Utility plant in process of reclassification Total Reserves for depreciation and amortization Total Electric Utility Plant Less Reserves	42,113,731 454,314 2,642,722 32,195 1,540,240 46,783,204 9,245,105 37,538,099	2,641,902 6,284 884 2,649,071 395,693 2,253,377	2,605,761 176,108 2,781,869 545,472 2,236,397	78,442,691 56,473 913,277 3,482,156 82,894,598 15,403,237 67,491,361	13,297,526 2,447,410 15,744,937 1,548,023 14,196,914	20,027,697 612,237 	12,237,114 206,242 294,489 5,691,391 18,429,236 3,320,096 15,109,140	5,542,688 171,042 136,424 390,588 6,240,742 1,079,369 5,161,373	1 2 3 4 5 6 7 8
10 11 12 13 14 15 16 17	GAS UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT Less RESERVES						1,018,751 539 1,019,290 496,985 522,305	1,446,384 3,523 1,449,907 604,235 845,672		10 11 12 13 14 15 16 17
19 20 21 12 23 24 25 26 27	OTHER UTILITY PLANT Utility plant in service Utility plant leased to others Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification Total Reserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES	5,623,790 660,042 47,426 64,353 6,395,613 1,433,188 A 4,962,424			812,275 82 812,357 194,078 8 618,278					19 20 21 22 23 24 25 26 27
28 29 30 31 32 33 34 35	TOTAL UTILITY PLANT Utility plant in service Utility plant lessed to others Construction work in progress Utility plant held for future use Utility plant adjustments Utility plant in process of reclassification Unclassified and undistributed Total.	47,737,521 1,114,356 2,690,149 32,195 1,604,594	2,641,902 6,284 884 2,649,071	2,605,761 176,108 	79,254,966 56,473 913,359 3,482,156 83,706,956 15,597,316	13,297,526 2,447,410 15,744,937 1,548,023	21,046,448 612,776 21,659,224 3,752,630	13,683,498 209,765 294,489 5,691,391 19,879,143 3,924,331	5,542,688 171,042 136,424 390,588 6,240,742 1,079,369	28 29 30 31 32 33 34 35 36
	I			ANT IN SERVICE		SS OF RECLASSIF		T s	T\$	
38 39 40. 41	INTANGIBLE PLANT Organization Franchises and consents Miscellanguous intangible plane TOTAL INTANGIBLE PLANT	39,541	6,144 11,012 11,000 28,157		45,556 62,099 107,656	3,205	82,882	11,604	4,488 61,376 65,864	39 40
42 43 44 45 46 47 48 49	STEAM PRODUCTION PLANT Land and land rights Structures and improvements Booler plant equipment Enguses and engine driven generators Turbogenerator units Accessory electric equipment Muscillaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	292,868 2,876,052 3,078,364 247,292 2,609,473 1,261,142 150,495 10,515,691	3,072 55,800 117,748 2,420 ) 148,451		128,814 1,284,109 1,831,562 15,395 1,346,955 584,323 41,653 5,232,816		7,690 9,046 11,976 2,427 31,140	4,928 131,620 364,282 245,279 20,461 4,309 770,883	95,375 123,382 53,567 13,256 317 285,898	45 46 47 48
50 51 52 53 54 55 56 57	HYDRAULIC PRODUCTION PLANT Land and land rights Structures and improvements Reservoirs, dams and waterways Water wheels turbines and generators Accessory electric equipment Miscellaneous power plant equipment Roads realroads and bridges TOTAL HYBRAULIC PRODUCTION PLANT		35,588 48,601 328,236 89,055 28,006 4,653 534,143	3,325 84,705 389,312 49,536 56,391 2,170 5,585 591,027	2,409,001 3,862,289 18,144,946 4,094,563 1,128,066 114,432 108,277 29,861,578	8,318,860 676,110 2,389,289 768,736 145,678 8,596	561,364 539,838 3,368,822 678,811 140,873 645 20,743 5,311,100	898,154 281,288 2,423,069 520,030 89,372 14,548	853,456 512,924 1,350,707 565,137 95,474 147	51 52 53 54 55 56
58 59 60 61 62 63 64 65 66	INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Fuel holders producers and accessories Internal combustion engines Generators Accessory electric equipment Miscellaneous power plant equipment Total Internal Combustion Engine Prod Plant TOTAL PRODUCTION PLANT	25,768 256,198 19,791 1,231,762 31,135 147,602 80,550 1,792,810 12,308,502	702 60,064 7,910 394,725 72,968 536,371 1,398,008	555 309 2,650 1,568 753 5,836 596,863	1,548 70,488 11,532 255,050 48,285 40,051 7,588 434,545 35,528,940	12,307,273	5,342,241	13,718 279,077 36,648 32,184 2,033 363,663 5,361,009	3,663,746	58 59 60 61 62 63 64 65 65

TOTAL, ICE \$2,137,471, WATER \$4,258,142 LESS RESERVES, ICE \$1,025,440, WATER \$3,936,984

B HEATING UTILITY.
C COMPANY ACQUIRED BY NEW ENGLAND POWER GO ON JULY 28, 1948

Texas Utal

Utility Plant Utah | Vermont WEST TEXAS SOUTHERN TELLURIDE UTAH POWER ELLOVS FALLS CENTRAL GREEN PHEL 10 UTILITIES UTAH POWER POWER Hyoro-VERMONT MIATHUOM ELECTRIC N E NE COMPANY ELECTRIC COMPANY COMPANY PUBLIC POWER LIGHT ITEM Corporation (A) CORPORATION COMPANY N CORPORATION DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION—Continued TRANSMISSSION PLANT Land and land rights 14,254 9,752 21,385 547,546 4,737 1,157 498,431 23,895 140,020 18,168 Clearing land and rights of way 64,768 558,385 4,969,205 9,523 214,186 44,652 24,354 Structures and improvements 21,385 122,677 132,661 Station equipment Towers and fixtures 3,568,602 120,773 649,704 690.816 396.445 204,195 6,211 31,412 160,907 644,437 722,085 213,685 191,728 393,510 91 1.898.518 4,246,507 4,236,644 131,873 164,647 1,934,045 Poles and fixtures 287,075 129,328 Overhead conductors and devices 38,077 349,214 148,982 Underground conduit Underground conductors and devices Roads and trails
TOTAL TRANSMISSION PLANT
DISTRIBUTION PLANT 4,943 809,303 770 15,946,073 12,733,052 423,188 758,823 2.715.131 1,380,042 525,029 60,327 5.008 31.845 254,375 94,612 71,044 8,393 Land and land rights 60,242 40,596 959,746 6,682 89,430 496,333 3,080,036 Structures and improvements 104,580 Station equipment 8,494 1,337,058 618, 180 171,619 81 82 Storage battery equipment ,828,342 155,818 305,702 6,163,838 1,194,425 1,007,639 38,288 34,322 964,761 363,252 513,724 ,622,478 282,203 250,378 Poles towers, and fixtures 3,828,342 3,096,326 5,492 22,399 2,751,388 1,119,447 1,797,093 4,217,743 303,105 Overhead conductors and devices 118,940 211,407 2,787,700 Underground conduit Underground conductors and devices Line transformers 619,236 3,969,819 1,406,246 814,355 1,000,342 189,300 105,957 89,524 178,205 162,306 92,239 136,242 50,059 89,284 2,079,256 2,625,253 Services Meters 4,149 6,122 5,738 89 90 Installations on customers premises 4,439 132 984 89 90 91 Leased property on customers premises 16,229 40 91 92 Street lighting and signal systems 4,756 706,655 988,882 410,767 10,545,058 222,191 5.073.979 47,185 1,145,546 24,818,550 92 12,644 TOTAL DISTRIBUTION PLANT GENERAL PLANT 2,791 31,374 26,327 43,354 Land and land rights 308,809 194,562 17,501 93 94 95 96 97 98 99 100 1,217,114 276,841 413,782 17,979 22,020 28,295 30,374 219,826 419,454 601,541 13,996 44,410 22,728 31,463 2,089 3,072 Structures and improvements 7.520 324,526 130,583 217,233 18,368 115,522 79,361 129,814 Office furniture and equipment 14,396 24,934 2,329 3,253 Transportation equipment Stores equipment Shop equipment 546 899 91 6,245 184 3,182 9,130 12,738 65,088 53,652 461,813 21,051 33,558 5,509 1,912 Laboratory equipment Tools and work equipmen 670 31,610 280 25,006 38,266 445 Communication equipment 450,884 20,054 5,**33**9 422 7,378 86,183 3,977 5,929 24,310 790,413 8,530 5,944 85,893 102 Miscellaneous equipment 11,376 2,041,470 102 103 104 105 1,444 878,502 13.986 SUBTOTAL GENERAL PLANT 103 104 Other tangible property B 463,880 71,879 201,592 105 Electric plant purchased 106 Electric plant sold Donations in aid of construction—Gredit
TOTAL GENERAL PLANT
TOTAL ELECTRIC PLANT IN SERVICE AND IN 10 2,870,823 85,893 135,516 2.041,470 215,579 1.342.383 410,478 142,500 801 109 109 2,605,761 PROCESS OF RECLASSIFICATION 42,113,731 2,641,902 78,442,691 13,297,526 5,542,688 ADDITIONS AND RETIREMENTS OF ELECTRIC PLANT ADDITIONS 2,260 1 tr Intangible plant Production plant 1,475 12,403 7,000 20,879 98,190 111 Steam production plant 2,011,338 3,306 1.776 27,589 346,795 377,692 34,691 76,881 Hydraulic production plant Internal combustion engine production plant 18,834 900,075 331,297 1,302,760 24.173 2.035.511 128,943 1,625,656 36,528 1,034,794 851,462 3,600,749 331,349 1,304,536 18,834 Total production plant 136,445 1,357,282 C 459,748 2,284,825 Transmission plant 115 205,037 122,933 54,160 501,627 46,702 95,855 Distribution plant 144,956 3,935,068 11,391 500,657 33,851 General plant TOTAL ELECTRIC PLANT ADDITIONS
RETIREMENTS 380,657 5,821,882 596,580 1.462.424 118 119 31 115 Intangible plant Production plant 120 Steam production plant 102,289 192 250 12 11,556 36,179 47,736 5,391 6,318 3,003 62,448 492,503 30,256 522,952 Hydraulic production plant Internal combustion engine production plant 6,232 370 4,554 1,195 2,593 104,882 25,565 326,620 42,915 499,983 30,256 522,952 103,396 122 4,554 63,393 370 1.195 Total production plant 6,232 10,032 36,749 4,545 57,560 11,696 84,443 7,307 104,642 1,779 20.647 Transmission plant 124 567,226 78,650 1,272,258 258,269 38,073 364,289 Distribution plant General plant 126 TOTAL ELECTRIC PLANT RETIREMENTS
NET ADDITIONS 370 12 128 2,229 12 Intangible plant Production plant 97,998 1,526 1,302,760 1,909,049 3,306 52 326,743 1,475 129 Steam production plant 11,208 7,000 19,684 42,464 417,184 16,033 310,616 329,956 29,300 70,563 407,572 6,272 511,842 (370)Hydraulic production plant 12,602 Internal combustion engine production plant 131 12,602 195,005 86,184 29,306 323,097 1,304,286 44,923 75,208 13,320 1,437,736 (370) Total production plant 748,066 3,033,523 052 Transmission plant 133 133 1,099,013 1,299,036 Distribution plant 421,675 920,536 135 102,041 General plant TOTAL ELECTRIC PLANT NET ADDITION

COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948

UNCLASSIFIED ELECTRIC PLANT

UNCLASSIFIED ADDITIONS

SEE NOTE (C) TO ITEM 117.

Virginia Washington			Utılıty Pla	nt		Virginia	Washington		
L I I N E ITEM N O O	BRADDOCK LIGHT & POWER COMPANY, INCORPORATED	EAST COAST ELECTRIC COMPANY (A)	EASTERN SHORE PUBLIC SERVILE COMPANY OF VIRGINIA	Northern Virginia Power Company	OLD DOMINION POWER GOMPANY	VIRGINIA ELECTRIC AND POWER COMPANY	PACIFIC POWER & LIGHT COMPANY (F)	PUGET SOUND POWER & LIGHT COMPANY	LINENO
ELECTRIC UTILITY PLANT  Utility plant leased to others  Construction work in progress  Utility plant leased to others  Utility plant leased to others  Utility plant leased to others  Utility plant are quistion adjustments  Utility plant are quistion adjustments  Utility plant in process of reclassification  TOTAL  Reserves for depreciation and amortization  TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	950,003 8,070,427 9,020,431 131,702 8,888,728	4,024,297 13,274 4,037,572 587,310 3,450,262	2,736,862 181,292 2,918,154 430,536 2,487,618	9,720,210 3,639,780 13,359,990 2,532,619 10,827,371	4,003,399 10,119 4,013,518 834,748 3,178,770	160,948,812 6,406,407 38,985 c 6,576,520 173,970,726 NR	56,553,977 1,613,151 2,587,070 60,754,199 NR	145,176	2 3 4 5 6 7 8
GAS UTILITY PLANT Utility plant in service Utility plant in service Utility plant in service Construction work in progress Utility plant held for future use Utility plant sequisition adjustments Utility plant in process of reclassification TOTAL.  Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES						8,905,629 51,637 C 93,373 9,050,640 NR	NR		10 11 12 13 14 15 16 17 18
OTHER UTILITY PLANT  Utility plant in service Utility plant passed to others Construction work in progress Utility plant held for future use Utility plant held for future use Utility plant engress of reclassification TOTAL  Reserves for depreciation and amortization  TOTAL OTHER UTILITY PLANT LESS RESERVES			8			1,400,186 19,593 C D 1,419,779 NB	7,275,612 6,656 5,314 G.7,287,585 NB	_	20 21 22 23 24 25 26
TOTAL UTILITY PLANT  Unitry plant to service Unitry plant to service Unitry plant passed to others Construction work in progress Unitry plant held for future use Unitry plant acquisition adjustments Unitry plant in process of reclassification	950,003 8,070,427	4,024,297 13,274	2,736,862 181,292	9,720,210 3,639,780	4,003,399	171,254,628 6,458,045 58,579 C 6,669,893	63,829,590 1,619,809 2,592,385	4,747,071 145,176	29 30 31 32 33
32 Utility plant acquisition adjustments 33 Utility plant in process of reclassification 34 Unclassified and undistributed 35 TOTAL 36 Reserves for depreciation and amortization 37 TOTAL UTILITY PLANT LESS RESERVES	9,020,431 131,702 8,888,728	4,037,572 587,310 3,450,262	2,918,154 430,536 2,487,618	13,359,990 2,532,619 10,827,371	4,013,518 834,748 3,178,770	F 4,660,948 189,102,095 32,111,669 156,990,425	68.041.785 H 14.912.899 53.128.885	130,885,332 19,221,956 111,663,376	5 36
37 TOTAL UTILITY PLANT LESS RESERVES	8,888,728	3,450,262					53,128,885	111,663,376	-

INTANGIBLE PLANT Organization	S	3	1	4			A	4
Franchises and consents  Miscellaneous intangible plant  Total Intangible Plant	1,312	1,165 1 1,039 2,205	941 685	12,653 843	5,338 8,212 13,550	12,319 317 12,636	7,650 13,099 6,118 26,868	216,629 20,679 6,804,668 7,041,977
STEAM PRODUCTION PLANT  Land and land rights  Structures and improvements  Boiler plant equipment Engines and engine driven generators  Turbogenerator units  Accessory electric equipment Miscellaneous power plant equipment  Total STRAM Propuction PLANT	291,457			273,129 283,220 246,283 51,738 4,106 858,477	57,550 187,086 394,389 325,458 59,801 15,465 1,039,752	293,734 8,627,964 13,876,847 (18,319) 10,969,320 4,015,418 440,990 38,205,957	23,877 357,242 415,832 330,178 36,056 3,297 1,165,484	208,837 2,457,098 3,600,625 2,399,957 797,323 252,449 9,716,291
HYDRAULIC PRODUCTION PLANT Land and Iand rights Structures and improvements Reservoirs dams and waterways Water wheels turkines, and generators Accessory electric equipment Muscellaneous power plant equipment Roads, railroads and bridges Total Hydraulic Production Plant				135,305 179,614 778,917 357,538 105,371 4,554		1,864,971 948,716 2,835,528 1,267,894 586,860 22,739 43,012 7,569,722	1.398.622	3,154,109 18,662,826 4,444,458 2,223,455
INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Puch holders producers and accessories Internal combustion engines Generator Accessory electric equipment Muscilaneous power plant equipment TOTAL DYSTERNAL COMBUSTION ENGINE PROD PLANT	291, 457	6,188 42,673 10,517 113,960 29,429 18,890 2,257 223,918	20, 108 120, 341 16, 155 484, 952 60, 059 62, 990 771, 726 771, 726	2,419,780	1,039,752	15,269 15,269 45,790,949	998 46,810 8,927 139,971 832 21,472 	42,464,430

NR NOT REPORTED

A REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC SERVICE CO., FORMERLY LEASED TO RESPONDENT, ACQUIRED APR 30, 1947

B ICE UTILITY SOLD DURING 1948

C SEE NOTE (E) TO ITEM 34

D COMMON UTILITY

E. UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS.

REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC Co., ACQUIRED MAY 31, 1947

G HEATING, \$1,519,041, WATER, \$503,729, COMMON, \$5,264,815

HINCLUDES RESERVE FOR DEPRECIATION OF OTHER PHYSICAL PROPERTY

J HEATING UTILITY

Virginia

			Utılıty Plan	t		** 1		Virgini Washingto	
ITEM	BRAGDOCK LIGHT & POWER COMPANY, INCORPORATEO	EAST COAST ELECTRIC COMPANY (A)	EASTERN SHORE PUBLIC SERVICE COMPANY OF VIRGINIA	NORTHERN VIRGINIA POWER COMPANY	OLD DOMINION POWER COMPANY	VIRGINIA  VIRGINIA  ELECTRIC AND  POWER  COMPANY	PACIFIC POWER & LIGHT COMPANY (E)	PUGET SOUND POWER & LIGHT COMPANY	L I
Di	ETAIL OF ELECTRIC U	TILITY PLANT I	N SERVICE AND I	N PROCESS OF RE	ECLASSIFICATION	-Continued			
TRANSMISSSION PLANT	\$	\$	S	\$	3	\$	\$	\$	1
Land and land rights Clearing land and rights-of way Structures and improvements	16,106		67,946 58,245	87,533 26,900	40,964 31,300 9,081	2,602,200 714,414 169,728	805,187 213,656 135,841	1,630,498 761,390 600,618 8,330,493	6
Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices	208,958		91,615 88,731 142,791	430,550 308,607	333,900 103,259 241,685	5,695,851 2,801,400 2,708,389	2,587,871 201,630 2,449,274	302,661 1,788,696	7
Underground conduit Underground conductors and devices Roads and trails	34,792 64,442			352,978	316,467	4,794,634 26,008 61,362 27,849	2,777,936 206,794 1,120	2,450,744	7
TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT Land and land rights	324,301	193, 184 6,308	449,331 50,289	1,206,571 274,886	1,076,658 23,742	19,601,840 2,803,044	9,379,314 251,807	15,886,862 1,352,351	7
Structures and improvements Station equipment Statige battery equipment Poles towers and fixtures	57 65,663	6,308 305,126 8 999,070	123,621 437,400	126,797 730,698 1,599,030	1		250, 857 4, 109, 490	789,135 7,340,137	8
Overhead conductors and devices Underground conduct Underground conductors and devices	61,028 22,920	977,807	279,021 5,709	1,167,515 4,129		15,685,614 14,634,666 1,358,745 2,269,103	5,725,956 4,496,615 827,952 931,239	11,760,292 10,954,129 933,987 2,406,568	′   ¹
Line transformers Services Meters Installations on Customers premises	19,960 67,508 32,128 40,975	50,731 559,881 224,210 274,728 21,462	220,452 84,182 144,269	958,343 374,952 494,234 393	187,254 143,571 245,831	11,297,983 4,752,721 8,447,837	6,513,319 2,100,198 3,331,455 2,525	8,945,768 5,330,398 4,249,291 15,669	
Leased property on customers premises  Street lighting and signal systems  TOTAL DISTRIBUTION PLANT  GENERAL PLANT	20,817 331,059	49,219 3,661,741	60,953 1,405,900	95,771 5,826,754	37,262 1,779,398	1,774,396 73,613,589	104 932,769 29,474,294	96, 184 348, 430 54, 522, 344	4   t
Land and land rights Structures and improvements Office furniture and equipment		7,675 43,283 19,651	2,482 28,829 6,738	1,000 12,104 39,783	32,074 15,138 27,598	126,584 1,145,577 403,946	75,109 282,817 128,007 369,802	386,906 961,054 465,548 928,795	3 I
Stores equipment Shop equipment Laboratory equipment		54, 183 605 5,369	64,951 1,312 3,962	119,683 4,161 11,010 6,969	1,205 1,773 3,996	54,219 7,518 264,227	10,096 16,244 120,918	9,002 72,352 111,036	2
Tools and work equipment Communication equipment Mixellaneous equipment Substoral General Plant	1,872	3,739 1,212 710 136,432	3,962	16,499 42,395 253,606	1,739 7,270 3,242 94,039	185,781 430,869 20,025 4,036,247	56,990 382,884 32,492 1,475,363	138,482 416,152 2,618 3,491,949	2   1
Other tangible property Electric plant purchased Electric plant sold			150,1,10	202,000		B 17,893,549	146		1
Donations in aid of construction—Gredit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN TOTAL ELECTRIC PLANT IN SERVICE AND IN	1,872 950,003	136,432 4,024,297	108,276 2,736,861	253,606 9,720,210	94,039	21,929,797	1,475,509 56,553,977	3,491,949 123,407,564	1
PROCESS OF RECLASSIFICATION	930,0031	4,024,297	2,750,861	9,720,210	4,003,399	160,948,812	96,933,977	1 123,407,304	_
		ADDITIONS ANI	O RETIREMENTS	OF ELECTRIC PL	ANT				_
ADDITIONS Intangible plant	\$	\$	\$	\$	\$	\$	4,101	<b>\$</b> 4,894	į l
Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	15,160		113,417	7,780		297,555 14,185	16,140 (4,319) 46,478	40,281 99, <b>33</b> 1	
Total production plant Transmission plant Distribution plant	15,160 16,489 15,149	592,480	113,417 214,375 379,085	7,780 146,518 856,681	5,128 223,785	311,741 2,396,742 11,689,311	58,300 1,226,223 5,188,867	139,613 1,277,179 5,985,465	1.
General plant	46,799	592,480 5,810 618,290	50,866 757,745	31,681 1,042,662	223,785 8,939 237,853	2,396,742 11,689,311 C 12,303,218 26,701,013	131,160 6,608,652	5,985,465 309,586 7,716,738	3 1
TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS									1:
RETIREMENTS Intangible plant Production plant Steam production plant						45,770 5,006	1,275 220	567,664 202,502 522,621	
RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant		357 357	13,312 13,312 261	10.403	548	5,006 50,776 140,057	220 3,121 3,341 407,569	202,502 522,621 725,123 247,795	
RETIREMENTS  Intangible plant Production plant Steam production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total Electric Plant Retirements	4,107	337 337 23,420 11,627 35,385	13,312	10,403 161,737 10,526 182,666	548 15,102 3,742 19,393	5,006	220 3,121 3,341	202,502 522,621 725,123	
RETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL ELECTRIC PLANT RETIREMENTS NET ADDITIONS Intangible plant Production plant Production plant	4,107	23,420 11,627	13,312 261 39,688 5,640	10,526 182,666	15,102 3,742	5,006 50,776 140,057 1,132,826 137,470 1,461,131	220 3,121 3,341 407,569 3,779,460 89,500 4,281,148 2,826	202,502 522,621 725,123 247,795 6,432,069 293,482 8,266,135 (562,770	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RETIREMENTS  Intangible plant Production plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant TOTAL RESCRIC PLANT RETIREMENTS INTER ADDITIONS Intangible plant	4,107	23,420 11,627	13,312 261 39,688 5,640	10,403 161,737 10,526 182,666 7,780	15,102 3,742	5,006 50,776 140,057 1,132,826 137,470	220 3,121 3,341 407,569 3,779,460 89,500 4,281,148	202,502 522,621 725,123 247,795 6,432,069 293,482 8,266,135	

REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC SERVICE Co., FORMERLY LEASED TO RESPONDENT, ACQUIRED APR 30,1947 INCLUDES \$17,859,387 UNCLASSIFIED ELECTRIC PLANT INCLUDES \$11,782,698 UNCLASSIFIED ADDITIONS

SEE NOTE (C) TO ITEM 117
REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC CO , ACQUIRED MAY 31, 1947

TTallatu Dlama

Vashington Vast Virginia			Utılıty Pla	int				
ITEM	Washington Washington Water Power Company, The	APPALACHEAN ELECTRIC POWER COMPANY	BEECH BOTTON POWER COMPANY, INC.	KANAWHA VALLEY POWER COMPANY	MONONGAHELA POWER COMPANY	POTOMAC LIGHT AND POWER COMPANY	WEST VIRGINIA POWER AND TRANSMISSION COMPANY	WHEELING ELECTRIC COMPANY
		(B)	(c)				(F)	
ELECTRIC UTILITY PLANT	3	\$	\$	\$	3	\$	3	\$
Utility plant in service	65,122,000	184,847,730 3,537		4,925,352	50,374,081	5,280,727	}	10,120,048
Utility plant leased to others Construction work in progress	435,043	8,707,701	}	38,535	12,735,608	45,868		82,454 9,849
Utility plant held for future use Utility plant acquisition adjustments	3,170,370	8,707,701 314,145 40,572		4	75,588	20,395		13,269 238,835
Utility plant in process of reclassification	·	l		4,963,887	64,935,008	5,346,992		10,464,458
TOTAL Reserves for depreciation and amortization	68,727,413 NR	193,913,685 35,050,859		1 187 856	10,618,107	1.240.091		3,756,082
TOTAL ELECTRIC UTILITY PLANT LESS RESERVES		158,862,826		3,776,031	54,316,901	4,106,900		6,708,375
GAS UTILITY PLANT					3,987,680	Ì		
Utility plant in service Utility plant leased to others	1					1		-
Construction work in progress Utility plant held for future use				Ī	25,880	-		
Utility plant acquisition adjustments Utility plant in process of reclassification					838,053			\
TOTAL					4,851,613 1,968,220			
Reserves for depreciation and amortization Total Gas Utility Plant Less Reserves					2,883,393			
OTHER UTILITY PLANT		]		)	1			
Utility plant in service	3,658,728					50,047	Į	
Utility plant leased to others Construction work in progress	26,956	1		ļ		ļ		1
Utility plant held for future use Utility plant acquisition adjustments		}			]	į		1
Utility plant in process of reclassification	A 3,685,684					50.047	·	
Reserves for depreciation and amortization	NR NR					25,805 E 24,241		
TOTAL OTHER UTILITY PLANT LESS RESERVES	-							
TOTAL UTILITY PLANT  Utility plant in service	68,780,728	184,847,730		4,925,352	54,361,761	5,330,774	(	10,120,048
Utility plant leased to others	1 ' '	3,537 8,707,701		38,535	12,761,488	45,868	1	82,454 9,849
Construction work in progress Utility plant held for future use	461,999	314.145		30,000	75,588	20,395		13,269 238,835
Utility plant acquisition adjustments Utility plant in process of seclassification	3,170,370	40,572		{	2,587,784		1	238,833
Unclassified and undistributed TOTAL	72.413.097	193,913,685	<b> </b>	4.963.887	69,786,621	5,397,039		10,464,458 3,756,082
Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	14.878.908 57.534.189	35,050,859 158,862,826		4,963,887 1,187,856 3,776,031	69.786.621 12.586.327 57.200.294	1,265,896		3,756,082 6,708,375
	DETAIL OF ELEC	TRIC UTILITY P	LANT IN SERVICE	AND IN PROCE	ess of reclassif	ICATION		
			1.					
INTANGIBLE PLANT Operatization	11,547	129,207	,	608	1	7,500		·
Franchises and consents	2,195	26,697	1	125	3,284 19,410	4,998		
Mucellaneous intangible plant TOTAL INTANGIBLE PLANT	13,743	155,904		734	22,694	12,498		
TEAM PRODUCTION PLANT			Į					
Land and land rights Structures and improvements		268,794 8,848,789	1	1	49,707 2,119,293		1	65,764 101,307
Boiler plant equipment		21,951,850			5.030.584			192,578
Engines and engine driven generators Turbogenerator units	1	15,024,687 3,770,201			72,140 3,444,781 1,130,367			297,825
Accessory electric equipment Miscellaneous power plant equipment	{	3,770,201			1,130,367 113.151		.	297,825 99,102 3,549
TOTAL STEAM PRODUCTION PLANT		377,224 50,241,547			113,151 11,960,025			760,128
HYDRAULIC PRODUCTION PLANT		0.204.615	(		0.70	10 501		
Land and land rights Structures and improvements	6,670,993 3,681,823	2,371,660 1,120,233 8,172,738	-	4,481 2,111,628	2,303 5,726	42,571 119,485		
Reservoirs dams, and waterways Water wheels turbines and generators	6,670,993 3,681,823 13,110,300 4,030,159	8,172,738 2,648,981	ļ	0 48,503 1,812,762	8,829 5,055	615,249 160,541	i	
Accessory electric equipment	906,238	1,076,449	1	464,117 60,957	1,143	29,943		
Miscellaneous power plant equipment Roads, railroads and bridges	44,361 28,239	43.446	1	28.389	J	1,147		
TOTAL HYDRAULIC PRODUCTION PLANT	28, 472, 115	15,480,388		4,530,840	23,056	968,938		
NTERNAL COMBUSTION ENGINE PROD PLANT Land and Land rights		348			4.585		1	
Structures and unprovements		767	)		4,585 49,915	3,420 322		
Fuel holders producers and accessories Internal combustion engines		1,361 11,670	1		5,563 259,169 64,913 36,548 2,023	1 6.279	1	
Generators Accessory electric equipment		11,670 3,489 6,077			64,913	3,415 3,098	1	{
Miscellaneous power plant equipment	J	112			2.023	3,070	l	1

Generators
Accessory electric equipment
Miscellaneous power plant equipment
TOTAL INTERNAL COMMUSTION ENGINE PROB PLANT
TOTAL PRODUCTION PLANT

28, 472, 115

4,530,840

NR A B

NOT REPORTED
TOTAL, HEATING \$1,722,239, WATER \$1,963,445
REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER CO, ACQUIRED
JUNE 30, 1948,
COMPANY HAS NO UTILITY PLANT BUT OPERATES THE WINDSOR STEAM ELECTRIC
GENERATING STATION FOR THE ACCOUNT OF ITS TWO OWNERS, WEST PENN
POWER CO AND OHIO POWER CO

PLANTS BUILT ON DAMS OWNED BY THE FEDERAL GOVERNMENT.

D E F WATER UTILITY
COMPANY HAS NO UTILITY PLANT BUT LEASES AND OPERATES THE LAKE LYNN
HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO

Utility Plant

Washington West Virginia

		PV 1	ler	Utility Plai	nt				Washington West Virginia	
L NE ZO	ITEM	WASHINGTON WATER POWER COMPANY, THE	West Virginia  APPALACHIAN ELECTRIC POWER COMPANY (C)	BEECH BOTTOM POWER COMPANY, INC (G)	KANAWHA VALLEY POWER COMPANY	MONONGAHELA POWER COMPANY	POTOMAC LIGHT AND POWER COMPANY	WEST VIRGINIA POVER AND TRANSHISSION COMPANY (J)	WHEELING Electric Company	L N E N O
	DETA	AL OF ELECTRIC T	JTILITY PLANT I	N SERVICE AND I	N PROCESS OF R	ECLASSIFICATION	-Continued			
	TRANSMISSSION PLANT	\$	\$	3	\$	\$	\$	1	\$	4
67 68 69 70 71 72 73 74	Land and land rights Clearing land and rights-of way Structures and improvements Station equipment Towers and fixtures Poles and fixtures Overhead conductors and devices Underground conduit	713,767 464,228 125,806 2,908,633 156,633 1,839,394 3,735,588	3,248,051 2,122,244 1,361,392 15,458,231 6,587,169 4,145,754 7,988,751 11,212 36,601		22,157 291,866 38,167 5,051 36,236	542,764 209,668 142 1,250,345 699,075 515,778 1,275,365	196, 203 45, 114 H 10, 455 361, 065 392, 788		305,628 88,104 139,739 888,686 751,773 45,192 600,503	67 68 69 70 71 72 73 74
75 76 77	Underground conductors and devices Roads and trails TOTAL TRANSMISSION PLANT DISTRIBUTION PLANT	29,808 9,973,863	35,508 40,994,917		393,480	4,492,140	1,005,626		2,818,929	75 76 77
78 79 80 81	Land and land rights Structures and improvements Station equipment Storage battery equipment	444,133 677,581 4,166,210	5,604,076 902,263 9,776,825			2,495,232 315,690 4,321,881	90,192 45,555 H 412,775		240,063 53,848 751,982	78 79 80 81
82 83 84 85 86	Poles towers and fixtures Overhead conductors and devices Underground conduit Underground conductors and devices Line transformers	4,667,333 4,004,472 891,726 787,059 3,621,612	18,879,204 14,233,937 158,085 153,843 10,715,744			8,857,270 6,609,982	771,955 582,183		1,373,214 1,273,567 14,909 23,003 777,446	82 83 84 85 86
87 88 89 90	Services Meters Installations on customers premises Leased property on customers premises	1,477,199 2,163,622	4,436,065 5,821,858 2,668 19,753			4,252,498 1,505,985 2,282,260 501	539,557 282,109 330,557 1,922		390, 815 631,999 3,176 2,588 207,573	87 88 89 90
91 92	Street lighting and signal systems TOTAL DISTRIBUTION PLANT GENERAL PLANT	931,799 23,832,751	1,098,744 71,803,073			<u>642,639</u> <u>31,283,942</u>	67,859 3,124,668		5,744,189	91 92
93 94 95 96 97	Land and land rights Structures and improvements Office furniture and equipment Transportation equipment Stores equipment	275, 422 951, 951 281, 272 588, 181 12, 837	678,542 2,569,398 537,290 1,267,064 28,747		296	191,733 516,359 287,917 823,436 14,048	1,274 12,057 31,165 73,078 1,244		81,195 492,555 61,875 94,481 12,084	94 95 96
98 99 100 101 102	Shop equipment Laboratory equipment Tools and work equipment Communication equipment Miscellaneous equipment	38,394 98,338 155,267 640,635 20,844	4,771 102,507 139,088 865,387 54,831			6,443 52,308 77,366 173,694 26,193	1,565 3,713 12,540 15,821		13,044 14,903 20,368 6,293	98 99 100 101 102
103 104 105 106	SUBTOTAL GENERAL PLANT Other tangible property Electric plant purchased Flectric plant sold	3,063,144 42,532 110,000	6,347,630 (454,510) 254,952		296	2,169,501	152,462		796,801	103 104 105 106
107 108 109	Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION	166, 149 2,829, 527 65, 122,000	6,148,072 184,847,730		296 4,925,351	2,169,501 50,374,081	152,462 5,280,727		796,801 10.120.048	107 108 109
	PROCESS OF RECLASSIFICATION	1 03,122,000	104,047,120		1 4,553,1	1 30,374,001	)		10,100,046	
			ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PI	ANT				
	ADDITIONS	\$	\$	3	3	\$	\$	\$	\$	П
110	Intangible plant Production plant Steam production plant		714 687,959			2,467 142,940			214	110 111 112
112 113 114 115	Hydraulic production plant     Internal combustion engine production plant     Total production plant     Transmission plant	111, 102	7,279 46 695,285		2,199	1,968 144,909 481,487	309 309 31,531	-	214 582 195	113
116 117 118	Distribution plant General plant TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS Intangible plant	1,028,953 3,417,702 353,258 4,911,017	1,666,119 17,103,317 D 2,317,375 21,782,812		2,199	3,693,816 354,941 4,677,622	529,020 14,073 574,934		582,196 950,470 62,229 1,595,111	116 117 118
120 121 122	Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	32,210	386,902 473		31	75,320 357				120 121 122 123
123 124 125 126 127	Total production plant Transmission plant Distribution plant General plant TOTAL BLECTRIC PLANT REVIREMENTS	32,210 517,384 933,432 A 206,644 1,689,671	387,375 231,978 1,627,639 E 714,025 2,961,019		78 110	75,678 107,149 569,849 38,475 791,153	335 103,673 4,281 108,289		7,444 124,273 20,674 152,391	124 125 126 127
128 129 130	NET ADDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant	78,892	714 301,057 6,806		2,168	2,467 67,620	309		214	128 129 130
131 132 133 134	Internal combustion engline production plant Total production plant Transmission plant Distribution plant General plant	78,892 511,569 2,484,270	46 307,910 1,434,141 15,475,678 F 1,603,350 18,821,793		2,168	1,611 69,231 374,338 3,123,967 316,466	309 31, 196 425, 347 9, 792		214 574,752 826,197 41,555	131 132 133 134 135
135 136		B 146,614 3,221,346	18,821,793		2,089	3,886,469	466,645		1,442,720	

A INCLUDES \$110,000 UNDISTRIBUTED ELECTRIC PLANT SOLD

B SEE NOTE (A) TO ITEM 126
C REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER CO., ACQUIRED JUNE 30, 1948
I INCLUDES \$1,130,645 UNDISTRIBUTED ELECTRIC PLANT PURCHASED
E INCLUDES \$454,511 UNCLASSIFIED RETIREMENTS
F. SEE NOTES (D) AND (E) TO ITEM\$ 117 AND 126

G COMPANY HAS NO UTILITY PLANT BUT OPERATES THE WINDSOR STEAM ELECTRIC GENERATING STATION FOR THE ACCOUNT OF ITS TWO OWNERS, WEST PENN POWER CO AND ONIO POWER CO
H TRANSMISSION STATION EQUIPMENT INCLUDED WITH DISTRIBUTION STATION EQUIPMENT
J COMPANY HAS NO UTILITY PLANT BUT LEASES AND OPERATES THE LAKE LYNN HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO

#### Utility Plant

PIZE ZO	ПЕМ	CONSOLIDATED WATER POWER COMPANY	INTERSTATE LIGHT AND POWER COMPANY	INTERSTATE POWER COKPANY OF WISCONSIN	LAKE SUPERIOR DISTRICT POWER COMPANY	MADISON GAS AND Electric Company	MENOMINEE AND MARINETTE LIGHT AND TRACTION COMPANY	Northern States Power Company	ST CROIX FALLS WISCONSIN IMPROVEMENT COMPANY
-		†. ———	1	3	15	\$	3	\$	\$
1 2 3 4	ELECTRIC UTILITY PLANT Utility plant in secrice Utility plant lessed to others Construction work in progress Utility plant held for future use	7,521,878	1,288,594	1,923,841 139,728 3,575	13,209,551 445,737 2,048,574	11,356,655 211,110 48,124	2,997,833 20,274	37,792,514 1,034,348 3,821,332 2,703,922	2,757,679
5 6 7 8 9	Unlay plant acquisition adjustments Unlay plant in process of reclassification TOTAL Reserves for depicciation and amortization TOTAL LEIGHTRE UTILITY PLANT LESS RESERVES	7,521,878 1,743,265 5,778,613	1,288,594 418,956 869,637	2,067,144 483,774 1,583,370	15,703,862 3,228,303	11,615,889 3,190,250 8,425,639	3,018,107 580,787 2,437,320	45,352,116 8,589,943 36,762,173	2,757,679 1,168,483 1,589,196
10	GAS UTILITY PLANT Utility plant in service Utility plant leased to others		81,343		250,257	3,206,876	903,440	2,851,841	1
12 13 14	Construction work in progress Utility plant held for future use Utility plant acquisit on adjustments				3,692 A		12,188	13,782	1 1
15 16 17 18	Utility plant in process or reclassification TOTAL Reserves for depreciation and amortization TOTAL GAS UTILITY PLANT LESS RESERVES		81,343 32,207 49,136		253,949 78,508	3,206,876 973,996 2,232,880	915,628 168,242 747,386	2,865,623 961,537 1,904,086	
19	OTHER UTILITY PLANT Utility plant in service Utility plant leased to others					803,213	216,232	1,797,037	1 2
21 22 23 24	Construction work in progress Utility plant held for future use Utility plant acquisition adjustments						5,283	16,212 9,978	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
24 25 26 27	Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization TOTAL OTHER UTILITY PLANT LESS RESERVES					803,213 227,426 C 575,787	221,515 60,190 C 161,325	1,823,227 809,477 D 1,013,750	
28-	TOTAL UTILITY PLANT  Utility plant in service  Utility plant leased to others	7,521,878	1,369,938	1,923,841	13,459,808 445,737	15,366,745	4,117,505	42,441,392 1,034,348 3,851,326	2,757,679
28 <sup>-</sup> 29 30 31 32	Construction work in progress Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification			139,728 3,575	2,052,266 A	211,110 48,124	31,145	9,978 2,703,922	3
32 33 34 35 36	Unclassified and undistributed TOTAL Reserves for depreciation and amortization	7,521,878 1,743,265	1,369,938 451,163 918,774	2,067,144 483,774 1,583,370	8 795,450 16,753,261 3,306,811 13,446,450	15,625,979 4,391,672 11,234,306	4,155,250 809,219 3,346,031	50,040,966 10,360,957 39,680,009	2,757,679 1,168,483 1,589,196
37	TOTAL UTILITY PLANT LESS RESERVES	5,778,613	918,774	1,383,370	13,446,430	1 _ 11,8,4,300	10,000		1.2021.201.

## DETAIL OF ELECTRIC UTILITY PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION

					1 4	1.6	T <b>s</b>	\$
INTANGIBLE PLANT  Organization Franchises and consents	12	669 (284)	1,750	17,050				6,350 15
Miscellaneous intingible plant TOTAL INTANGIBLE PLANT	1,425	385	1,750	17,050		=====		6,365
STEAM PRODUCTION PLANT Land and land rights Structures and improvements Boiler plant equipment				20,774 141,176 858,931	1,714,859 1,808,316		31,286 1,069,043 880,229	
Engines and engine driven generators Turbogenerator units Accessory electric equipment				453,010 129,613 20,353	2,507,022 644,646 20,947		975,815 449,695	
Miscellaneous power plant equipment Total Steam Production Plant				1,623,859	6,695,793		58,563 3,464,633	
HYDRAULIC PRODUCTION PLANT Land and land rights Structures and improvements	2,468,489 874,032 2,321,427	25,967 17,343	4,746 10,142	477,491 278,137		147,227 193,274 339,670	2,569,448 943,061 6,396,193	465,891 201,690
Reservoirs, dams and waterways Water whee's turbines and generators Accessory electric equipment Miscellaneous power plant equipment	2,321,427 1,004,961 260,868 5,907	151,074 57,627 16,035 2,847	93,621 41,335 15,023 100	1,759,470 346,344 147,681 31,376		218,295 46,824 4,376	1,542,266 679,445 27,601	963,369 375,943 112,295 11,429
Miscellaneous power plant equipment Roads railroads and bridges TOTAL HYDRAULIC PRODUCTION PLANT	6,935,686	270,897	164,968	3.040.501		949,669	12,158,016	2,130,619
INTERNAL COMBUSTION ENGINE PROD PLANI Land and land rights Structures and improvements				1,594			3,065 53,837	
Fuel holders producers, and accessories Internal combustion engines Generators				99,649 17,625 193,595 193,595			10,945 275,791 56,747	
Accessory electric equipment Miscellaneous power plant equipment Total Internal Combustion Engine Prod Plant				57,462 2,311 565,834			85,023 651 486,062	
TOTAL INTERNAL COMBUSTION ENGINE PROD PLANT TOTAL PRODUCTION PLANT	6,935,686	270,897	164,968	5,230,195	6,695,793	949,669	16,108,711	2,130,619

A SEE NOTE (B) TO ITEM 34 B UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS. C COMMON UTILITY

Total, Heating \$449,833, common \$1,373,394. Less reserves, Heating \$151,866, common \$861,884

Wisconsin

	ITEM	CONSOLIDATED WATER POWER COMPANY	INTERSTATE LIGHT AND POWER COMPANY	INTERSTATE POWER COMPANY OF WISCONSIN	LAKE SUPERIOR DISTRICT POWER COMPANY	MADISON GAS AND ELECTRIC COMPANY	MENOMINE E IND MARINETTE LIGHT AND TRACTION COMPANY	NORTHERN STATES POWER COMPANY	ST CROIX FALLS Wisconsin IMPROVEMENT COMPANY
	DET	AIL OF ELECTRIC U	TILITY PLANT II	N SERVICE AND I	N PROCESS OF RE	CLASSIFICATION	—Continued		
	SSSION PLANT	3	•	\$	\$	S	4	1	\$
	land rights land and rights of way	7,279 3,520	10,527 6,234	55,571 6,733	238,770 106,635	4,528	19,440 16,196	448,216 194,406	370 1,607
Structures	s and improvements			3,908	54,498	21,836	27,487 330,926	24,390 3,066,505	735
Station eq Towers ar	nd fixtures	227,259 30,523	25,163	97,307 19,726	726,492 397,450	96,927 13,211	330,926 24,432	3,066,505 417,022	282,078 481
Poles and	l fixtures Lonductors and devices	98,647 118,771	81,156 92,481	243, 146	568,285	·	125,441	1,257,177	33.789
Undergro	ound conduit	110,771	72,401	216,615 16	963,848	5,643	102,643	1,968,179 264	26,742
Undergro Roads and	ound conductors and devices detrails	1		28	1,433			67,706	
TOTAL	TRANSMISSION PLANT	486,002	215,563	643,054	3,057,415	142,147	646,569	7,443,869	345,804
	ITON PLANT land rights		5,967	8,360	42,508	14,442	29,113	23,830	124
Structures Station eq	and improvements	170	19,939	8,976	23, 192	85		47,715	832
Storage b	attery equipment	138	141, 105	147,554	643,859	303,174	81,669	1,925,970	33,790
	vers and fixtures I conductors and devices	16,381 16,223	196,568 165,656	241,612 198,945	1,071,853 951,684	929,833	418,743	3,430,673	35,760
Undergro	ound conduit	", ", "	100,000	90	901,004	985,643 402,230	331,366	3,249,136 168,338	31,327
Undergro	ound conductors and devices sformers	15,257	92 660	286 169,803	572,436	439,454 628,802	17,245 236,781	174,854 1,873,703	25 575
Services		8.995	92,660 29,926	70,392	326,789	248,532	56,900	892,031	25,575 10,182
Meters Installation	ons on customers premises	7,940	88,898	148,783 194	485,303 130	441,405	180,062	1,806,507	27,797
Leased pr	roperty on customers premises hiting and signal systems	0.044	do Enc		1	440.000	B. 54	Ann -1- :	
TOTAL	DISTRIBUTION PLANT	2,811 67,748	27,526 768,248	58.984 1.053.982	172,643 4,291,402	110,028 4,503,633	<u>34,564</u> <u>1.386,449</u>	277,781 13,870,542	12.119 177.509
LNERAL	PLANT land rights		3,749	0.435	19,955				
Structures	s and improvements	502	8,480	2,435 26,952	302, 575	1		7,313 81,614	69,354
	rollure and equipment tation equipment	20,343	1,579 3,707	7,574 16,808	71,864 89,120				3,290 13,443
Stores equ	upment	20,545	78	922	725	}			2,301
Shop equi Laborator	apment ry equipment	343	154 244	1 969	5,086 9,516	3,455 8,379	260 8,146		1,812
Tools and	l work equipment		209	1,968 3,408	16,593	3,244	1,033 5,704		729
	ication equipment	9,715	14,722 573	17	75,480 22,568			280, 463	6,139
	SUBTOTAL GENERAL PLANT	31,004	573 33,500	60,085	22,568 613,487	15,079	15,144	369,391	97,380
Electric p	ngible property Slant purchased								
Electric p	olant sold is in aid of construction—Credit								
TOTAL	GENERAL PLANT	31,004	33,500	60,085	613,487	15,079	15,144	369,391	97,380
	L ELECTRIC PLANT IN SERVICE AND IN	7,521,878	1,288,594	1,923,841	13, 209, 551	11,356,655	2,997,833	37,792,514	2,757,679
			ADDITIONS AN	D RETIREMENTS	OF ELECTRIC PL		T		<del></del>
ADDITION Intangible		\$	\$	1	\$	<b>1</b>	\$	\$	\$
					1				ł
Productio					E20 000	1 001 464		1 000 404	
Productio Steam 1 Hydrau	production plant ulic production plant	43,757	(41)		530,929 2,568	1,774,161	731	1,787,624 16,467	9.718
Productio Steam j Hydrau Interna	production plant ulic production plant al combustion engine production plant		(41)		2,568 565,834			16,457 316,281	9,718
Productio Steam j Hydrau Interna Tota Transmiss	production plant alse production plant al combustion engine production plant al production plant sion plant	43,7 <u>57</u> 1,690	(41) 35.807	21, 195	2,568 565,834 1,099,332 142,677	1,774,161 3,791	731	16,467 316,281 2,120,372 1,651,572	9,718
Productio Steam j Hydrau Interna Tota Transmiss Distributi	production plant ulic production plant al combustion engine production plant al production plant son plant ion plant	43,757 1,690 6,299	(41) 35,807 69,119	21, 195 150,601	2,568 565,834 1,099,332 142,677 502,431	1,774,161 3,791 374,901	731	16,467 316,281 2,120,372 1,651,572 2,892,714	9,718 89,805 44,492 6,747
Production Steam   Hydrau Interna Tota Transmiss Distributi General   TOTAL	production plant alter production plant alter conduction plant alter production plant alter production plant alter plant alter plant alter plant blant CEPTRIC PLANT ADMITIONS	43,7 <u>57</u> 1,690	(41) 35,807	21, 195	2,568 565,834 1,099,332 142,677	1,774,161 3,791	731	16,467 316,281 2,120,372 1,651,572	9,718
Production Steam   Hydrau Interna Tota Transmiss Distribute General   TOTAL	production plant alter production plant alter production plant alter production plant alter production plant alter production plant alter plant alter plant plant plant ELECTRIC PLANT ADMITIONS ENTS	43,757 1,690 6,299 11,161	(41) 35,807 69,119	21, 195 150,601	2,568 565,834 1,099,332 142,677 502,431	1,774,161 3,791 374,901	731	16,467 316,281 2,120,372 1,651,572 2,892,714	9,718 89,805 44,492 6,747
Production Steam   Hydrau Interna Tota Transmiss Distributi General   TOTAL ETTREME Intangible Production	production plant alte production plant alte combustion engine production plant al production plant sion plant sion plant plant plant ELPCTRIC PLANT ADDITIONS ELPCTRIC PLANT ADDITIONS to plant	43,757 1,690 6,299 11,161	(41) 35,807 69,119	21, 195 150,601	2,568 565,834 1,099,332 142,677 502,431 108,150 1,852,591	1,774,161 3,791 374,901 1,915 2,154,770	731	16,467 316,281 2,120,372 1,651,572 2,892,714 26,140 6,690,801	9,718 89,805 44,492 6,747
Productio Steam   Hydrau Interna Tota Transmiss Distributi General   TOTAL LTTREME Intangible Productio Steam	production plant alic production plant al combustion engine production plant il production plant son plant ton plant plant LEFTRIC PLANT ADUTIONS TYPE Plant ELFTRIC PLANT ADUTIONS TO plant	43,757 1,690 6,299 11,161 62,908	(41) 35,807 69,119 77 104,962	21, 195 150,601	2,568 565,834 1,099,332 142,677 502,431	1,774,161 3,791 374,901	731 31,401 174,835 931 207,899	16,467 316,281 2,120,372 1,651,572 2,892,714 26,140 6,690,801	9,718 89,805 44,492 6,747 150,765
Production Steam   Hydrate Interna Tota Transmiss Distributh General   TOTAL ETIREME Intangible Production Steam Hydrat Internal	production plant alic production plant al combustion engine production plant al production plant ston plant plant plant plant  LLPCTRIC PLANT ADDITIONS  NTS e plant on plant plant ulic production plant alic production plant alic production plant alic production plant all combustion engine production plant	43,757 1,690 6,299 11,161 62,908	(41) 35,807 69,119 77 104,962	21, 195 150,601	2,568 565,834 1,099,332 142,677 502,431 108,150 1,852,591 249,318 414	1,774,161 3,791 374,901 1,915 2,154,770	731 31,401 174,835 931 207,899	15, 457 316, 281 2,120, 372 1,651, 572 2,892, 714 26, 140 6,690,801 26,709 14,190	9,718 89,805 44,492 6,747 150,765
Productio Steam J Hydrau Interna Tota Transmiss Distributi General p TOTAL ICTTREME Intangible Productio Steam Hydrau Interna Tota	production plant alte production plant al combustion engine production plant al production plant son plant plant plant plant ELFCTRIC PLANT ADBITIONS ENTS or plant on plant up plant the plant plant plant plant the plant plant plant plant plant plant plant plant plant plant plant plant plant plant plant	43,757 1,690 6,299 11,161 62,908	(41) 35,807 69,119 77 104,962	21, 195 150,601 6,455 178,252	2,568 565,834 1,099,332 142,677 502,431 108,150 1,652,591 249,318 414 249,733 39,050	1,774.161 3,791 374,901 1,915 2,154,770 39,782	731 31,401 174,835 931 207,899	16, 467 316, 281 2,120, 372 1,651, 572 2,892, 714 6,690, 801 26,709 14,190 40,900 283,075	9,718 89,805 44,492 6,747 150,765 3,361
Production Steam   Hydrau Interna Tota Transmiss Distributing General   Total. TTREME Internal Production Steam   Hydrau Interna Tota Transmis Distributi	production plant alic production plant al combustion engine production plant al production plant soon plant toon plant plant plant  ELPCTRIC PLANT ADDITIONS  NTS plant on plant production plant all combustion engine production plant all combustion engine production plant all production plant all combustion engine production plant on plant production plant all combustion engine production plant all production plant soon plant	43,757 1,690 6,299 11,161 62,908	(41) 35,807 69,119 77 104,962 150 150 12,242 13,780	21, 195 150,601 6,455 178,252	2,568 565,834 1,099,332 142,677 502,431 108,150 1,852,591 249,318 414 249,733 39,055 54,710	1,774.161 3,791 374,901 1,915 2,154,770 39,782	731 31,401 174,835 931 207,899 224 16,655 18,583	15, 457 316, 281 2,120, 372 1,651, 572 2,892, 714 26, 140 6,690, 801 26,709 14,190 40,900 283,075 389,458	9,718 89,805 44,492 6,747 150,765 3,361 3,361 36,344 4,481 2,505
Production Steam   Hydrat Internal Tota Transmiss Distribut General   TOTAL LTTREME Intangible Production Steam   Hydrat Internal Tota Transmis Distribut General   General   TotaL	production plant alic production plant al combustion engine production plant il production plant son plant on plant plant ELECTRIC PLANT ADDITIONS ENTS  Plant  I production plant al combustion engine production plant al combustion engine production plant altoroplant life production plant son plant son plant life production plant al combustion engine production plant al combustion engine production plant altoroplant son plant pla	43,757 1,690 6,299 11,161 62,908	(41) 35,807 69,119 77 104,962	21, 195 150,601 6,455 178,252	2,568 565,834 1,099,332 142,677 502,431 108,150 1,652,591 249,318 414 249,733 39,050	1,774,161 3,791 374,901 1,915 2,154,770	731 31,401 174,835 931 207,899	16, 467 316, 281 2,120, 372 1,651, 572 2,892, 714 6,690, 801 26,709 14,190 40,900 283,075	9,718 89,805 44,492 6,747 150,765 3,361
Production Steam   Hydrau Interna Tota Transmiss Distributi General   TOTAL LTTREME Intangleto Steam   Hydrau Interna Tota Transmiss Distributi General   TOTAL LTTREME Intangleto Steam   Hydrau Interna Tota Transmiss Distributi General   TOTAL	production plant alic production plant al combustion engine production plant al production plant soon plant soon plant plant plant plant ELECTRIC PLANT ADDITIONS ENTS or plant al combustion plant all combustion plant al combustion plant al combustion plant soon plant production plant soon plant production plant al combustion engine production plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant soon plant	32,487 32,487 32,487 32,487	(41) 35,807 69,119 77 104,962  150 12,242 13,780 231	21, 195 150,601 6,455 178,252	2,568 565,834 1,099,332 142,677 502,431 108,150 1,652,591 249,318 414 249,733 39,050 54,710 16,125	1,774,161 3,791 374,901 1,915 2,154,770 39,782 21,226 199	731 31,401 174,835 931 207,899 224 16,655 18,583	16, 457 316, 281 2,120, 372 1,651, 572 2,892, 714 26, 140 6,690, 801 26,709 14,190 40,900 283,075 389,458 12,457	9,718 89,805 44,492 6,747 150,765 3,361 3,361 36,344 4,481 2,505
Production Steam J Hydrau Interna Tota Tota Totan Tota	production plant alic production plant al combustion engine production plant il production plant son plant on plant plant ELFTRIC PLANT ADDITIONS  C plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In production plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant  In plant	32,487 32,487 32,487 32,566	(41) 35,807 69,119 77 104,962  150 12,242 13,780 231	21, 195 150,601 6,455 178,252	2,568 565,834 1,099,332 142,677 502,431 108,150 1,852,591 249,318 414 249,733 39,050 54,710 16,125 359,619	1,774,161 3,791 374,901 1,915 2,154,770 39,782 39,782 21,226 199 61,208	731 31,401 174,835 931 207,899 224 16,655 18,583	16, 467 316, 281 2,120, 372 1,651, 572 2,892, 714 26,140 6,690,801 26,709 14,190 283,075 389,458 12,457 725,891	9,718 89,805 44,492 6,747 150,765 3,361 3,361 36,344 4,481 2,505
Production Steam: J Hydrat I Internat Total Total Total Total TOTAL RETTREME Intangible Production Steam Hydrat Internat Total Total Total Total Total Internat Inter	production plant alic production plant al combustion engine production plant al production plant soon plant soon plant plant plant plant plant ELECTRIC PLANT ADBITIONS NTS or plant production plant al combustion engine production plant al combustion engine production plant soon plant	32,487 32,487 32,487 32,487 40,201	(41) 35,807 69,119 77 104,962  150 150 12,242 13,780 231 26,404	21, 195 150,601 6,455 178,252 28,218 44,880 779 73,879	2,568 565,834 1,099,332 142,677 502,431 108,150 1,852,591 249,318 414 249,733 39,050 54,710 16,125 359,619	1,774,161 3,791 374,901 1,915 2,154,770 39,782 21,226 199	731 31,401 174,835 931 207,899 224 16,635 18,583 258 35,701	16, 467 316, 281 2,120, 372 1,651, 572 2,892, 714 26,140 6,690,801 26,709 14,190 283,075 389,458 12,457 725,891	9,718 89,805 44,492 6,747 150,765 3,361 3,361 36,344 4,81 2,505 46,693
Production Steam: J Hydrat I Totat Transmiss Distributi General: F TOTAL RETTREME Intanglible Production Steam: Hydrat Internat Totat Transmis Distributi General: F TOTAL NET ADD Intanglible Production Steam: Hydrat Internation Intern	production plant alic production plant al combustion engine production plant il production plant son plant on plant plant ELFTRIC PLANT ADDITIONS  CONTS c plant on plant in plant ilic production plant al combustion engine production plant al combustion engine production plant son plant in production plant al combustion engine production plant in plant plant ELFCTRIC PLANT RETIRPMENTS c plant on plant plant in plant plant in plant in plant in plant in plant in plant in plant in plant in plant in plant in plant in plant in plant in plant in production plant in combustion engine production plant il combustion engine production plant	32,487 32,487 32,487 32,487 32,487 32,487 32,487 11,270	(41) 35,807 69,119 77 104,962  150 12,242 13,242 13,231 26,404	21, 195 150,601 6,455 178,252 28,218 44,880 779 73,879	2, 568 565, 834 1,099, 332 142, 677 502, 431 108, 150 1,852, 591 249, 318 414 249, 733 39,050 54,710 16, 125 359, 619	1,774,161 3,791 374,901 1,915 2,154,770 39,782 21,226 21,226 1,99 61,208	731 31,401 174,835 931 207,899 224 224 16,635 18,583 258 35,701	16, 467 316, 281 2,120,372 1,651,572 2,892, 114 26,140 6,690,801 26,709 14,190 40,900 283,075 389,458 12,457 725,891 1,760,915 2,277 316,281	9,718 89,805 44,492 6,747 150,765 3,361 36,344 4,481 2,505 46,693
Production Steam   Hydrat   Internation   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Intengable   Tota   Intengable   Tota   Intengable   Tota   Tota   Tota   NET ADD   Intangable   Production   Steam   Hydrat   Tota   NET ADD   Intangable   Tota   Net Tota   Tota   Net Tota   Net Tota   Tota   Tota   Net Tota   Tota	production plant alic production plant al combustion engine production plant al production plant al production plant soon plant plant plant plant ELECTRIC PLANT ADBITIONS ENTS or plant al combustion plant all combustion plant all production plant all production plant all production plant plant plant ELECTRIC PLANT RETIREMENTS TITIONS or plant plant plant plant plant plant plant all production plant all production plant all production plant plant plant plant plant all plant all production plant all production plant all production plant all production plant all production plant all combustion engine production plant all production plant all combustion engine production plant all production plant all production plant all production plant	32,487 32,487 32,487 7,117 596 40,201	(41) 35,807 69,119 77 104,962  150 12,242 13,780 231 26,404	21, 195 150,601 6,455 178,252 28,218 44,880 779 73,879	2,568 565,834 1,099,332 142,677 502,431 108,150 1,652,591 249,318 414 249,318 414 249,730 54,710 16,125 359,619 281,611 2,154 565,838 849,599	1,774,161 3,791 374,901 1,915 2,154,770 39,782 21,226 21,226 1,99 61,208	731 31,401 174,835 931 207,899 224 224 16,635 18,583 258 35,701	16, 467 316, 281 2,120, 372 1,651, 572 2,892, 714 26,140 6,690,801 26,709 14,190 40,900 283,075 389,458 12,457 725,891 1,760,915 2,277 316,281	9,718 89,805 44,492 6,747 150,765 3,361 3,361 36,344 4,481 2,505 46,693
Production Steam   Hydrat   Internation   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Tota   Intengable   Tota   Intengable   Tota   Intengable   Tota   Tota   Tota   NET ADD   Intangable   Production   Steam   Hydrat   Tota   NET ADD   Intangable   Tota   Net Tota   Tota   Net Tota   Net Tota   Tota   Tota   Net Tota   Tota	production plant alic production plant al combustion engine production plant al combustion engine production plant at production plant at plant ELECTRIC PLANT ADDITIONS  TO plant  In plant al combustion plant al combustion plant al combustion plant al combustion plant al production plant al production plant al production plant and plant and plant and plant and plant and plant and plant and plant and plant and plant and plant and plant and plant and plant al combustion engine production plant al production plant and plant al combustion plant al combustion engine production plant al production plant al combustion engine production plant al production plant al production plant al production plant al production plant al production plant al production plant al production plant al production plant al production plant and plant	32,487 32,487 32,487 32,487 32,487 32,487 32,487 11,270	(41) 35,807 69,119 77 104,962  150 12,242 13,242 13,231 26,404	21, 195 150,601 6,455 178,252 28,218 44,880 779 73,879	2,568 565,834 1,099,332 142,677 502,431 108,150 1,652,591 249,318 414 249,318 414 249,730 54,710 16,125 359,619 281,611 2,154 565,838 849,599	1,774,161 3,791 374,901 1,915 2,154,770 39,782 39,782 21,226 199 61,208	731 31,401 174,835 931 207,899 224 224 16,635 18,583 258 35,701	16, 467 316, 281 2,120,372 1,651,572 2,892, 114 26,140 6,690,801 26,709 14,190 40,900 283,075 389,458 12,457 725,891 1,760,915 2,277 316,281	9,718 89,805 44,492 6,747 150,765 3,361 36,344 4,481 2,505 46,693

Utility Plant

	Froming			Utility Pla	nt			Wisconsin	Wyoming	-
LINE NO	ITEM	SUPERIOR WATER, LIGHT AND POWER COMPANY	WISCONSIN ELECTRIC POWER COMPANY	WISCONSIN GAS & ELECTRIC COMPANY	WISCONS IN HYORO ELECTRIC COMPANY	Wisconsin Michigan Power Company	Wisconsin Power and Light Company	Wisconsin Public Service Corporation	CHEYENNE LIGHT, FUEL AND POWER COMPANY	LINENO
H		1	\$	1	\$	\$	\$	\$	\$	
	ELECTRIC UTILITY PLANT Utility plant in service	3,115,290	127,095,791	20,403,223	4,820,687	28,773,574	62,987,723	53,678,766	499,492	1 2
3	Utility plant leased to others Construction work in progress		1,197,109 7,348,815	171,570	489,880	821,268	4,871,071 24,230	6,153,720 41,552	31,698	3 4
5	Utility plant held for future use Utility plant acquisition adjustments Utility plant in process of reclassification	119,020				203,154	1,638,210	C 112,272	1.776.180	5
7 8	TOTAL  Reserves for depreciation and amortization	3,234,311 598,893	135,641,715	20,574,793 7,622,032	5,310,567 1,656,538	29,797,996 6,605,059	69,521,234 11,548,856	59,985,310 11,566,223	2,307,370 652,635 1,654,735	8
9	TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	2,635,417	47,402,573 88,239,142	12,952,761	1,656,538 3,654,029	23, 192, 937			1,654,735	9
10	GAS UTILITY PLANT Utility plant 10 service	1,165,719		12,883,695	275,882	1,842,481	4,831,743	7,488,875	226,496	10 11
11	Utility plant leased to others Construction work in progress			19,508	98,929	4,813	260,403 1,286	86,761	15,185	12 13
13	Utility plant held for future use Utility plant acquisition adjustments			317,603		158,668	C 588,091	C	764,716 1,006,397	14
15 16 17	Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization	1,165,719		13,220,806 4,085,141	374,811 130,758	2,005,962 343,762 1,662,200	5,681,525 1,371,810	7,575,636 1,611,179	168,539	17
18	FOTAL GAS UTILITY PLANT LESS RESERVES	288.551 877.168		9,135,665	244,053	1,662,200			837,858	18
19	OTHER UTILITY PLANT Utility plant in service	2,060,880	3,547,073	153,848		ļ	2,753,278	2,480,031	96,498	19 20
20 21	Utility plant leased to others Construction work in progress						95,850 2,487	102,865 130,723	5,895	
22 23	Utility plant held for future use Utility plant acquisition adjustments						C 101,232	c	314.904 417.297	23 24
24 25 26	Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization	2,060,880 306,934	3,547,073 1,919,658	153,848 56,615			D 2,952,849 662,257	F 2,713,619 979,973	234.286	25 26
27	TOTAL OTHER UTILITY PLANT LESS RESERVES	A 1,753,944	B 1.627,415	B 97,233					G 183.011	27
28	TOTAL UTILITY PLANT  Utility plant in service	6,341,891	130,642,864	33,440,766	5,096,569	30,616,055	70,572,745	63,647,672	822,486	28 29
29 30 31	Utility plant leased to others Construction work in progress		1,197,109 7,348,815	191,078	588,809	826,081	5,227,326	6,343,346 172,275	52,778	
31	Utility plant held for future use Utility plant acquisition adjustments	119,020		317,603		361,822	28,004 C 2,327,534	C 112,272	2,855,800	32 33
32 33 34 35	Utility plant in process of reclassification Unclassified and undistributed Total	6,460,912	139,188,788	33,949,447	5,685,378	31,803,958	<u>F 397,916</u> 78,553,526	F 1,335,018 71,610,583 14,157,375	3.731.064	34
35 35 37	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	1,194,380 5,266,531	49,322,231 89,866,557	11,763,788 22,185,659	1.787.296 3.898.082	6,948,821 24,855,137	13,582,924 64,970,602	14,157,375 57,453,208	1,055,460 2,675,604	36 37

DETAIL OF ELECTRIC	UTILITY PLANT	IN SERVICE AND	IN PROCESS	OF RECLASSIFICATION

INTANGIBLE PLANT Organization Franchises and consents	625	86,018	12,653 14	8,728 1,231	27,261 5,354	9,952	\$	\$
Miscellaneous intangible plant Total Intangible Plant	625	86,018	12,667	9,959	32,615	9,952		
STEAM PRODUCTION PLANT Land and land rights Structures and improvements Builer plant equipment Engines and engine driven generators	26,104 437,842 458,315	1,117,607 15,081,916 21,479,768 157,066			331,817 850,226	422,088 2,968,073 3,870,870 11,941 2,785,909	53,367 2,218,357 3,846,647	256 2,513 26,264
Turbogenerator units Accessory electric equipment Miscellaneous power plant equipment Total Steam Production Plant	426,623 229,334 10,492 1,588,713	15,548,497 5,274,316 670,717 59,329,890			310,072 211,538 17,334 1,720,989	2,785,909 895,423 130,562 11,084,869	2,584,988 773,991 139,339 9,616,692	1,323 23,975 3,410 57,741
HYDRAULIC PRODUCTION PLANT  Land and land rights  Structures and improvements  Reservoirs dams and waterways  Water wheels turbines, and generators  Accessory electric equipment  Miscellaneous power plant equipment  Roads, cultoads and bridges  Toyal Hydraulic Production Plant			49,325 6,547 69,069 12,708 16,776	136,101 48,999 723,058 217,198 41,753 2,161	923,586 885,378 4,043,270 1,363,133 265,296 49,076 47,560 7,577,302	1,482,608 1,221,336 4,147,639 1,479,064 304,200 66,033 10,196 8,711,080	1,778,904 987,535 4,455,222 1,818,567 593,785 83,942 48,500	
INTERNAL COMBUSTION ENGINE PROD PLANT Land and land rights Structures and improvements Fuel holders, producers and accessories Internal combustion engines Generators Accessory electric equipment				2,313 33,176 12,365 288,151 27,732 43,220	3,027 22,774 27,018 210,836 77,884			
Miscellaneous power plant equipment Total Internal Combustion Engine Prod Plant TOTAL PRODUCTION PLANT	1,588,713	59,329,890	154,426	4,403 411,363 1,580,636	3,089 344,630 9,642,922	19,795,949	19.383.151	57.741

TOTAL, WATER \$1,855,841, COMMON \$205,040 LESS RESERVES, WATER \$1,596,115, COMMON \$157,832 HEATING UTILITY
SEE NOTE (E) TO JIEM 34
TOTAL, HEATING \$130,683, WATER \$1,947,927, COMMON \$874,240

UNCLASSIFIED UTILITY PLANT ACQUISITION ADJUSTMENTS Total, transportation \$781,698, common \$1,931,921

Total, heating \$318,780, common \$98,517 Less reserves, heating \$103,665, common \$79,346

Wisconsin

_								Wisconsin	
	ITEM	SUPERIOR WATER, LIGHT AND POWER COMPANY	Wisconsin Electric Power Company	WISCONSIN GAS & Electric Company	Wisconsin Hydro Electric Company	Wisconsin Michigan Power Company	Wisconsin Power and Light Company	Wisconsin Public Service Corporation	CHEYENNE LIGHT, FUEL AND POWER COMPANY
	DETA	IL OF ELECTRIC U	TILITY PLANT II	n service and i	N PROCESS OF RI	ECLASSIFICATION	—Continued		
7	RANSMISSSION PLANT	\$	\$	3	\$	\$	\$	\$	\$
1	Land and land rights	27,459	2,816,617	166,033	66,429	513,991	759,213	984,025	
3	Clearing land and rights of way Structures and improvements		55, 278 106, 439	26, 188 29, 132	57,453	51,572 49,187	199,078 129,099	76,077 16,505	
	Station equipment		4,047,475	807,598	144,962	2.431.717	3,677,507	4,048,339	
	Towers and fixtures Poles and fixtures	29, 130 351	2,499,449 867,626	25,993 1,002,174	10,718 306,029	1, 196, 773 910, 979	3,677,507 1,359,151	4,048,339 386,356	
	Overhead conductors and devices	23,011	2,237,056	1,036,745	321,816	1,991,715	2,198,784 3,299,834	1,667,495 2,204,632	
	Underground conduit Underground conductors and devices		36,504	34 941		' '			
_	Roads and trails			34,841		5,977	284	1	
ñ	TOTAL TRANSMISSION PLANT STRIBUTION PLANT	79,952	12,666,448	3,128,707	907,409	5,977 7,151,915	284 11,622,953	9,383,432	
_	Land and land rights	2,242	631,119	94,749	20,907	244,198	379,905	687,818	8,637
	Structures and improvements Station equipment	22,005	1,099,539	68,288	1	40,696	59,797	22,885	831
	Storage battery equipment	319,978	8,601,283	1,706,426 1,326	201, 269	1,425,737	2,655,683	1,626,288	49,877
	Poles towers and fixtures	235,044	6,325,485 6,541,720	1,326 4,602,702	665,858	3,200,060 2,950,551	8,130,277	D 7,816,747	84,195
	Overhead conductors and devices Underground conduit	269,563 23,656	6.123.226	3,892,354 138,439	524,611	2,950,551	6,768,185 11.210	5,997,986 3,440	71,080
	Underground conductors and devices	64,092	6,756,914 3,832,476	126,679		7,012	11,210 32,520	87,470	1,063
	Line transformers Services	141,466 82,973	3,832,476 3,374,131	2,180,878 737,602	359,689 101,823	1,339,446 517,853	4,717,844 1,698,434	4,171,592 802,868	106,749 28,601
	Meters	170,559	4,612,389	1,588,396	219,626	1,014,180	2,808,902	2,314,705	70,637
	Installations on customers premises  Leased property on customers premises	12,617	72 145	1		98	3,885		2,284
_	Street lighting and signal systems	80,237 1,424,438	72,145 818,241 48,788,672	41,593 260,325	50,129	119,119	792,782 28,059,430	235,712	10,967
7	TOTAL DISTRIBUTION PLANT ENERAL PLANT	1,424,438	48,788,672	15, 439, 764	2,143,914	10,858,954	28,059,430	23,767,518	434,960
	Land and land rights		818,379	231, 497	1,237	61,064	494,959	128,830	ļ
	Structures and improvements Office furniture and equipment		3,113,868 493,249	767,950 215,858	64,427 36,506	495,686 143,165	1,954,211 228,174	731, 207	3 520
	Transportation equipment		534,301	344, 994	l 57,296	152,474	454,664		3,529
	Stores equipment		42,150	18,597	1,025 937	152,474 17,748	35,375		177
	Shop equipment Laboratory equipment	7.278	117,210 87,031	2,712 27,237	8,763	33,315 44,859	13,851 72,059	101,763	1,272
	Tools and work equipment	7,278 11,550	167,868	27, 237 18, 272	7,475	23,065	52,966	52.646	1,272 1,732
	Communication equipment	2 730				106 207	1 20 707	יוי ביים ביים	
		2,730	786,474 64,225	40,326	1,016	106, 297	68,293	99, 227	128
	Miscellaneous equipment SUBTOTAL GENERAL PLANT	21,560	64,225 6,224,761	210 1,667,657	178.767	9,486 1,087,164	124,879 3,499,436	23,803	128
	Miscellaneous equipment SUBTOTAL GENERAL PLANT Other tangible property		64,225	210		9,486	124.879	23,803	128 6,79 E 1,776,179
	Miscellaneous equipment <u>Subtotra</u> , General, Plant  Other tangible property  Electric plant purchased  Electric plant sold		64,225	210		9,486	124.879	23,803	
_	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit	21,560	64,225 6,224,761	210 1,667,657	80 178,767	9,486 1,087,164	124,879 3,499,436	23,803 1,144,663	E 1,776,179
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN	21,560	6,224,761 6,224,761	210 1,667,657 1,667,657	178,767 178,767	9,486 1,087,164	124,879 3,499,436	23, 803 1, 144, 663 1, 144, 663	6,79; E 1,776,179
_	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit Total General Plant	21,560	64,225 6,224,761	210 1,667,657	80 178,767	9,486 1,087,164	124,879 3,499,436	23, 803 1, 144, 663 1, 144, 663	E 1,776,179
	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN	21,560	64,225 6,224,761 6,224,761 127,095,790	210 1,667,657 1,667,657 20,403,222	178,767 178,767	9,486 1,087,164 1,087,164 28,773,573	124,879 3,499,436	23, 803 1, 144, 663 1, 144, 663	6,79; E 1,776,179
	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITTIONS	21,560	64,225 6,224,761 6,224,761 127,095,790	210 1,667,657 1,667,657 20,403,222	178,767 178,767 4,820,687	9,486 1,087,164 1,087,164 28,773,573	124,879 3,499,436	23, 803 1, 144, 663 1, 144, 663	6,79; E 1,776,179
	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant sold  Donations in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL LIECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intungible plant  Production plant	21,560 21,560 21,560 3,115,290	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS AND	210 1,667,657 1,667,657 20,403,222	178,767 178,767 4,820,687	9,486 1,087,164 1,087,164 28,773,573 ANT	124,879 3,499,436 3,499,436 62,987,723	23, 803 1, 144, 663 1, 144, 663 53, 678, 765	6,79: E 1,776,179  1,782,970 2,275,67:
	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant	21,560 21,560 21,560 3,115,290	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI	210 1,667,657 1,667,657 20,403,222	178,767  178,767  4,820,687  OF ELECTRIC PL	9,486 1,087,164 1,087,164 28,773,573 ANT	124,879 3,499,436 3,499,436 62,987,723	23, 802 1, 144, 663 1, 144, 663 53, 678, 765	6,79: E 1,776,179  1,782,970 2,275,67:
	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	21,560 21,560 3,115,290	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS AND	210 1,667,657 1,667,657 20,403,222	80 178,767 178,767 4,820,687 OF ELECTRIC PL	9,486 1,087,164 1,087,164 28,773,573 ANT \$	3,499,436 3,499,436 62,987,723	23, 803 1, 144, 663 1, 144, 663 53, 678, 765 \$  135, 184 41, 949	6,79: E 1,776,179  1,782,970 2,275,673
	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL LECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Internal combustion engine production plant Total production plant	21,560 21,560 21,560 3,115,290	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI 8,582,671	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	80 178,767 178,767 4,820,687 OF ELECTRIC PL	9,486 1,087,164 1,087,164 28,773,573 ANT \$	124,879 3,499,436 3,499,436 62,987,723	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 \$  135, 184 41, 949	6,79: E 1,776,179  1,782,970 2,275,673
	Miscellaneous equipment Subtotal General Plant Other tangible property Electric plant purchased Electric plant sold Donations in aid of construction—Credit TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant	21,560 21,560 3,115,290 3,147 1,147	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 8,582,671 1,617,699	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	05 ELECTRIC PL  393 13,465 13,865 65,700	9,486 1,087,164 1,087,164 28,773,573  ANT  \$ 150 17,058 17,218 298,023	3,499,436 3,499,436 62,987,723 357,876 3,955 361,625	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 \$  135, 184 41, 949	6,79: E 1,776,179  1,782,970 2,275,673  8,518 87,759
	Miscellaneous equipment  SUBTOTAL GENERAL PLANT  Other tangible property Electric plant purchased Electric plant sold Donations in sid of construction—Credit  TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSIFICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Distribution plant Distribution plant Distribution plant Distribution plant Distribution plant Distribution plant Distribution plant	21,560 21,560 3,115,290 3,1147 1,147 83,158 1,497	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	05 ELECTRIC PL  393 13,465 13,865 65,700	9,486 1,087,164 1,087,164 28,773,573  ANT  \$ 150 17,058 17,218 298,023	3,499,436 3,499,436 62,987,723 357,876 3,955 361,625	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 \$  135, 184 41, 949 177, 135 300, 111 2, 678, 942 21, 341	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  87,756 2,464
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant sold  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSITICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Transmission plant  Distribution plant  General plant  TOTAL ELECTRIC PLANT ADDITIONS	21,560 21,560 3,115,290 3,147 1,147	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 8,582,671 1,617,699	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	05 ELECTRIC PL  393 13,465 13,865 65,700	9,486 1,087,164 1,087,164 28,773,573 ANT \$	3,499,436 3,499,436 62,987,723 357,876 3,955 361,625	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 \$  135, 184 41, 949	6,79: E 1,776,179  1,782,970 2,275,673  8,518 87,759
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant sold  Donations in sid of construction—Credit  TOTAL ELECTRIC PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total poduction plant  Transmission plant  Distribution plant  General plant  TOTAL ELECTRIC PLANT Additions  ETTREMENTS  Intangible plant	21,560 21,560 3,115,290 3,1147 1,147 83,158 1,497	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	05 ELECTRIC PL  393 13,465 13,865 65,700	9,486 1,087,164 1,087,164 28,773,573  ANT  \$ 150 17,058 17,218 298,023	3,499,436 3,499,436 62,987,723 357,876 3,955 361,625	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 \$  135, 184 41, 949 177, 135 300, 111 2, 678, 942 21, 341	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  87,756 2,464
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property Electric plant purchased Electric plant purchased Electric plant sold  Donattons in aid of construction—Credit  Total General Plant  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSITICATION  DDITIONS  Intangible plant Production plant Steam production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant General plant Total ELECTRIC PLANT ADDITIONS  ETIREMENTS  Intangible plant Production plant Total ELECTRIC PLANT ADDITIONS  ETIREMENTS  Intangible plant Production plant	21,560 21,560 3,115,290 3,1147 1,147 83,158 14,497 85,803	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 8,582,671 1,617,699 3,344,163 420,825 13,965,359	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	178,767  178,767  4,820,587  OF ELECTRIC PL  3 393 13,465 13,865 65,700	9,486 1,087,164 1,087,164 28,773,573  ANT  \$ 150 17,058 17,218 298,023	3,499,436 3,499,436 62,987,723 62,987,723 357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108	23, 803 1, 144, 663 53, 678, 765 3 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  87,756 2,464
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant sold  Donations in sid of construction—Credit  TOTAL ELECTRIC PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Transmission plant  Distribution plant  Total Electric Plant Additions  ETIREMENTS  Intangible plant  Production plant  Total Electric Plant Additions  Etital Engine Plant  Production plant  Steam production plant  Steam production plant	21,560 21,560 3,115,290 3,1147 1,147 83,158 1,497	64,225 6,224,761 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS	393 13,458 65,700 216,227 11,253 307,040	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216	3,499,436 3,499,436 62,987,723 357,876 3,955 361,625	23, 803 1, 144, 663 53, 678, 765 3 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  87,756 2,464
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant sold  Donattons in sid of construction—Credit  Total General Plant  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Internal combustion engine production plant  Total production plant  Internal combustion engine production plant  Total production plant  Distribution plant  General plant  TOTAL ELECTRIC PLANT ADDITIONS  ETIREMENTS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Internal combustion engine production plant	21,560 21,560 3,115,290 3,115,290 3,1147 1,147 83,158 1,497 85,803 508	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 8,582,671 1,617,699 3,344,163 420,825 13,965,359	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488	80 178,767 178,767 4,820,687 OF ELECTRIC PL \$ 393 13,465 13,858 65,700 216,227 11,253 307,040	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216  10,797 6,410,941	124,879 3,499,436 3,499,436 62,987,723 357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108 3,938 45,302	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 33, 678, 765 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  87,756 2,464
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSITICATION  DDITIONS  Intangible plant  Production plant  Hydraulic production plant  Internal combustion engine production plant  Transmission plant  Distribution plant  Transmission plant  Total Electric Plant Additions  ETIREMENTS  Intangible plant  Production plant  Steam production plant  Steam production plant  Tentangible plant  Production plant  General plant  Total Electric Plant Additions  Steam production plant  Internal combustion engine production plant  Transmission plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant	21,560 21,560 3,115,290  \$ 1,147 1,147 83,158 1,497 85,803 508 508	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 13,965,359 125,116 125,116 43,712	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488	80 178,767 178,767 4,820,687 OF ELECTRIC PL \$ 393 13,465 13,858 65,700 216,227 11,253 307,040	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216  10,797 6,410,941	124,879 3,499,436 3,499,436 62,987,723 357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108 3,938 45,302	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 33, 678, 765 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370	6,79: E 1,776,179 1,782,970 2,275,67; 3 8,518 87,755 2,464 98,741
_	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant purchased  Electric plant sold  Donattons in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DITTIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Distribution plant  General plant  TOTAL ELECTRIC PLANT ADDITIONS  ETIREMENTS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total internal combustion engine production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant	21,560 21,560 3,115,290  1,147 1,147 83,158 1,497 85,803 508 508 26,159	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 43,712 662,877	210 1,667,657 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488	80 178,767 178,767 4,820,687 OF ELECTRIC PL \$ 393 13,465 13,858 65,700 216,227 11,253 307,040	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216  10,797 6,410,941	124,879 3,499,436 3,499,436 62,987,723  357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108 3,938 45,302 49,240 (4,327 465,202 49,490	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 33, 678, 765 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370	6,79: E 1,776,179 1,782,970 2,275,67; 3 8,518 87,755 2,464 98,741
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property Electric plant purchased Electric plant purchased Electric plant sold Donations in aid of construction—Credit  Total General Plant  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSITICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Total production plant Transmission plant Distribution plant Total production plant Total ELECTRIC PLANT Additions ETIREMENTS Intangible plant Production plant Steam production plant Internal combustion engine production plant Total ELECTRIC PLANT Additions Total Electric Plant Total Electric plant Total production plant Internal combustion engine production plant Total production plant Total production plant Total production plant Transmission plant Distribution plant Total ELECTRIC PLANT RETIREMENTS	21,560 21,560 3,115,290  1,147 1,147 83,158 1,497 85,803 508 508 26,159	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 13,965,359 125,116 125,116 43,712	210 1,667,657 20,403,222 D RETIREMENTS \$  605,779 1,161,091 95,616 1,862,488	80 178,767 178,767 4,820,687 OF ELECTRIC PL \$ 393 13,465 13,858 65,700 216,227 11,253 307,040	9,486 1,087,164 28,773,573  ANT  160 17,058 17,218 298,023 857,211 A 355,762 1,528,216  10,797 6,10,861	124,879 3,499,436 3,499,436 62,987,723 357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108 3,938 45,302	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 330, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  8,518  87,759 2,464 98,741
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant sold  Donattons in sid of construction—Credit  Total General Plant  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DITTIONS  Intangible plant  Production plant  Steam production plant  Internal combustion engine production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Internal combustion  Fordaction plant  Steam production plant  Internal combustion engine production plant  Internal combustion engine production plant  Internal combustion engine production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total Electric Plant Retiritments  ET ADDITIONS	21,560 21,560 3,115,290  \$ 1,147 1,147 83,158 1,497 85,803 508 508	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 43,712 662,877	210 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488 932 269,203 159,303 36,172	393 178,767  178,767  178,767  4,820,687  OF ELECTRIC PL  393 13,465 13,858 65,700 216,227 11,253 307,040  407 533 941 19,350 40,886 3,052	9,486 1,087,164 28,773,573  ANT  160 17,058 17,218 298,023 657,211 A 355,762 1,528,216  10,797 40,661 61,668 94,298 8 84,278	124,879 3,499,436 3,499,436 62,987,723 62,987,723 357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108 45,302 49,240 (4,327 465,202 49,490	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 33, 678, 765 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765 337, 931 285, 443 3, 533	6,79: E 1,776,179  1,782,970 2,275,67:  8,518  8,518  87,759 2,464 98,741
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant purchased  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total Electric PLANT Additions  ETIREMENTS  Intangible plant  Production plant  Steam production plant  Teral production plant  Internal combustion engine production plant  Teral production plant  Total Electric PLANT Additions  Transmission plant  Internal combustion engine production plant  Transmission plant  Total production plant  Transmission plant  Total Electric PLANT RETIREMENTS  Intangible plant  Total Electric PLANT RETIREMENTS  Intangible plant  Total Electric PLANT RETIREMENTS	21,560 21,560 3,115,290  3,115,290  1,147 1,147 83,158 1,497 85,803  508 508 509 26,159 63 26,731	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 125,116 43,712 662,877 133,502 965,209	210 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488 932 269,203 159,303 36,172	393 178,767  178,767  178,767  4,820,687  OF ELECTRIC PL  393 13,465 13,858 65,700 216,227 11,253 307,040  407 533 941 19,350 40,886 3,052	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216  10,797 64 10,861 61,668 94,298 84,278 251,106	124,879 3,499,436 3,499,436 62,987,723 62,987,723 357,876 3,955 361,831 561,625 3,279,273 195,377 4,398,108 3,938 45,302 49,240 (4,327 465,202 49,490 559,605	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765 337, 931 285, 443 3, 533 743, 674	6,79 E 1,776,179 1,782,970 2,275,67 2,275,67 8,516 87,755 2,464 98,74; 1,422 10,665 12,086
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant purchased  Electric plant sold  Donattons in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DITTIONS  Intangible plant  Production plant  Internal combustion engine production plant  Internal combustion engine production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total Electric Plant Addition  Total engine plant  Steam production plant  Internal combustion engine production plant  Total engine plant  Steam production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total Electric Plant Retirements  ET ADDITIONS  Intangible plant  Total Electric Plant Retirements  Etern production plant  Steam production plant  Steam production plant  Steam production plant  Steam production plant	21,560 21,560 3,115,290  1,147 1,147 83,158 1,497 85,803 508 508 26,159	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 43,712 662,877	210 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488 932 269,203 158,308 93.158,308 36,172 464,616	80 178,767 178,767 4,820,687 OF ELECTRIC PL \$  393 13,465 13,858 65,700 216,227 11,253 307,040 407 533 941 19,350 40,886 3,052 64,231	9,486 1,087,164 28,773,573  ANT    160 17,058 17,218 298,023 857,211 A 355,762 1,528,216  10,797 64 10,861 61,668 94,298 8 84,278 251,106	124,879 3,499,436 3,499,436 62,987,723  357,876 3,955 361,831 561,625 3,279,273 4,398,108 3,938 45,302 49,240 (4,327 465,202 49,490 559,605	23, 802 1, 144, 663 53, 678, 765 53, 678, 765 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765 337, 931 285, 443 3, 532 743, 674	6,79: E 1,776,179: 1,782,970: 2,275,67: 8,516: 87,759: 2,464: 96,741: 1,421: 10,667: 12,088: 8,516:
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant purchased  Donations in aid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DDITIONS  Intangible plant  Production plant  Steam production plant  Hydraulic production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total Electric PLANT Additions  ETIREMENTS  Intangible plant  Production plant  Steam production plant  Teral production plant  Internal combustion engine production plant  Teral production plant  Total Electric PLANT Additions  Transmission plant  Internal combustion engine production plant  Transmission plant  Total production plant  Transmission plant  Total Electric PLANT RETIREMENTS  Intangible plant  Total Electric PLANT RETIREMENTS  Intangible plant  Total Electric PLANT RETIREMENTS	21,560 21,560 3,115,290  3,115,290  1,147 1,147 83,158 1,497 85,803  508 508 509 26,159 63 26,731	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 125,116 43,712 662,877 133,502 965,209 8,457,555	210 1,667,657 20,403,222 D RETIREMENTS 605,779 1,161,091 95,616 1,862,488 932 269,203 159,308 36,172 464,616	80 178,767 178,767 4,820,687 OF ELECTRIC PL 393 13,465 65,700 216,227 11,253 307,040 407 533 941 19,350 40,886 3,052 64,231	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216  10,797 64 10,861 61,668 94,298 84,278 251,106	3,499,436  3,499,436  62,987,723  357,876 3,955  361,831 561,625 3,279,273 195,377 4,398,108  3,938 45,302 49,400 (4,327 465,202 49,490 559,605	23, 802 1, 144, 663 53, 678, 765 33, 678, 765 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765 337, 931 285, 443 2, 533 743, 674	6,79: E 1,776,179  1,782,970 2,275,67;  8,516  8,516  87,755 2,464  98,741  1,421 10,667 12,086
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property  Electric plant purchased  Electric plant purchased  Electric plant purchased  Electric plant sold  Donattons in sid of construction—Credit  TOTAL GENERAL PLANT  TOTAL ELECTRIC PLANT IN SERVICE AND IN  PROCESS OF RECLASSIFICATION  DITTIONS  Intangible plant  Production plant  Internal combustion engine production plant  Internal combustion engine production plant  Total production plant  Internal combustion engine production plant  Total production plant  Total Electric Plant Addition  Test production plant  Internal combustion engine production plant  Test production plant  Steam production plant  Internal combustion engine production plant  Total production plant  Total production plant  Total production plant  Total Electric Plant Retirements  ET ADDITIONS  Internal combustion engine production plant  Total Electric Plant Retirements  Eter ADDITIONS  Intangible plant  Production plant  Hydraulic production plant  Hydraulic production plant  Hydraulic production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant  Total production plant	21,560 21,560 3,115,290  3,115,290  1,147 1,147 83,158 1,497 85,803  508 508 509 26,159 63 26,731	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 125,116 43,712 662,877 133,502 965,209 8,457,555	210 1,667,657 20,403,222 D RETIREMENTS 5 605,779 1,161,091 95,616 1,862,488 932 269,203 158,308 36,172 464,616 (932)	178,767   178,767   178,767   178,767   4,820,687   178,767   4,820,687   178,767   178,767   178,767   179,750	9,486 1,087,164 28,773,573  ANT  160 17,058 17,218 298,023 857,211 A 355,762 1,528,216  10,797 64 10,861 61,668 94,298 8 84,278 251,106  160 6,261 (544 6,357	3,499,436  3,499,436  62,987,723  357,876 3,955  361,831 561,625 3,279,273 195,377 4,398,108  3,938 45,302 49,400 (4,327 465,202 49,490 559,605	23, 802 1, 144, 663 53, 678, 765 33, 678, 765 135, 184 41, 949 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765 337, 931 285, 443 2, 533 743, 674	6,79: E 1,776,179  1,782,970  2,275,673  8,518  87,759  2,464  98,741  1,421 10,667 12,088
R	Miscellaneous equipment  Subtotal General Plant  Other tangible property Electric plant purchased Electric plant purchased Electric plant purchased Total General Plant  Total General Plant  TOTAL ELECTRIC PLANT IN SERVICE AND IN PROCESS OF RECLASSITICATION  DDITIONS Intangible plant Production plant Hydraulic production plant Internal combustion engine production plant Transmission plant Total production plant Total plant Total Electric Plant Additions ETIREMENTS Intangible plant Production plant Steam production plant Hydraulic production plant Internal combustion engine production plant Total Electric Plant Additions Etirement Internal combustion plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant Internal combustion engine production plant Transmission plant Ustribution plant General plant Total Electric Plant Retirements ET ADDITIONS Intangible plant Production plant Steam production plant Internal combustion engine Froduction plant Steam production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant Internal combustion engine production plant	21,560 21,560 3,115,290  3,115,290  1,147 1,147 83,158 1,497 85,803 508 508 26,159 26,159 633 26,731	64,225 6,224,761 127,095,790 ADDITIONS ANI 8,582,671 1,617,699 3,344,163 420,825 13,965,359 125,116 125,116 43,712 662,877 133,502 965,209	210 1,667,657 20,403,222 D RETIREMENTS 605,779 1,161,091 1,162,488 932 269,203 158,308 36,172 464,616 (932 (932 336,576	80 178,767 178,767 4,820,687 OF ELECTRIC PL 393 13,465 65,700 216,227 11,253 307,040 407 533 941 19,350 40,886 3,052 64,231	9,486 1,087,164 28,773,573  ANT  160 17,058 298,023 857,211 A 355,762 1,528,216  10,797 64 10,861 61,668 94,298 84,278 251,106	124,879 3,499,436 3,499,436 62,987,723  357,876 3,955 361,831 561,625 3,279,273 4,398,108 3,938 45,302 49,240 (4,327 465,202 49,490 559,605	23, 802 1, 144, 663 1, 144, 663 53, 678, 765 33, 678, 765 21, 134 177, 133 300, 111 2, 678, 942 21, 341 3, 177, 528 9, 394 107, 370 116, 765 337, 931 285, 443 3, 533 743, 674	6,79: E 1,776,179  1,782,970 2,275,67;  8,516  8,516  87,755 2,464  98,741  1,421 10,667 12,086

A INCLUDES \$238,522 UNCLASSIFIED ADDITIONS B INCLUDES \$67,490 UNCLASSIFIED RETIREMENTS C SEE NOTES (A) AND (B) TO ITEMS 117 AND 126

Wyoming

Utılıty Plant

				,					
L.		SOUTHERN	WESTERN Public						L I N E
N E	ITEM	WYOMING Utilities Company	SERVICE COMPANY, THE						N
20						<u> </u>	<u> </u>	3	\$
	ELECTRIC UTILITY PLANT  Utility plant in service	511,685	1,482,224		\$	<b>\$</b>	\$	,	1
2	Utility plant leased to others Construction work in progress	311,003	2, 12, 12			l			3 4
4	Utility plant held for future use Utility plant acquisition adjustments								5
6 7	Utility plant in process of reclassification TOTAL	511,685	1,482,224						7 8
9	Reserves for depreciation and amortization TOTAL ELECTRIC UTILITY PLANT LESS RESERVES	187,369 324,316	335,443 1,146,781						9
10	GAS UTILITY PLANT Utility plant in service								10
11 12	Utility plant leased to others Construction work in progress		1						112
13 14	Utility plant held for future use Utility plant acquisition adjustments				}				14
15 16 17	Utility plant in process of reclassification TOTAL Reserves for depreciation and amortization								16
18	TOTAL GAS UTILITY PLANT LESS RESERVES								18
19	OTHER UTILITY PLANT Unlity plant in service	1,832,176							19
70 71	Utility plant leased to others Construction work in progress								21
22 23 24	Utrifty plant held for future use Utrifty plant acquisition adjustments Utrifty plant in process of reclassification								23
25	Total Reserves for depreciation and amortization	1,832,176							25
27	TOTAL OTHER UTILITY PLANT LESS RESERVES	1,116,864 A 715,312							
28	TOTAL UTILITY PLANT Utility plant in service	2,343,861	1,482,224						28
29 30 31	Utility plant leased to others Construction work in progress Utility plant held for luture use								36
32 33	Utility plant acquisition adjustments Utility plant in process of reclassification								33
34 35	Unclassified and undistributed Total	2,343,861 1,304,233	1 482,224 335,443						35
36 37	Reserves for depreciation and amortization TOTAL UTILITY PLANT LESS RESERVES	1,304,233 1,039,628	335,443 1,146,781						3
			TRIC UTILITY PI			is Of RECLASSIF	1s	l s	\$
10	INTANGIBLE PLANT Organization	127	3	\$	\$	,	,		31
38 39 40	Franchises and consents Miscellaneous intangible plant			Í					1
41	TOTAL INTANGIBLE PLANT	127			\ <u></u>				
47	STEAM PRODUCTION PLANT  Land and land rights  Structures and improvements	1,052	1 203 818						1
41	Borler plant equipment Engines and engine driven generators		376,837 34,672 234,661 72,282						
46 17	Turbogenerator units Accessory electric equipment		234,661 72,282	+					1
18 19	Miscellaneous power plant equipment TOTAL STEAM PRODUCTION PLANT	1,052	5,010						
50	HYDRAULIC PRODUCTION PLANT Land and land rights			}					
51	Structures and improvements Reservoirs dams, and waterways								5
53 54	Water wheels turbines, and generators Accessory electric equipment							1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
55 56	Miscellaneous power plant equipment Roads tailroads and bindges Total Hydraulic Production Plant		,						
57	TOTAL HYDRAULIC PRODUCTION PLANT  INTERNAL COMBUSTION ENGINE PROD PLANT								
58 59	Land and land rights  Structures and improvements								5 5
60	Fuel holders producers and accessories Internal combustion engines			}					6
62 63	Generators Accessory electric equipment							į	6
64	Mikellaneous power plant equipment Total, Internal Combustion Engine Prod Plant	1,052	983,005						66
65	TOTAL PRODUCTION PLANT								

W yoming

				Ominy 1 in						
J Z		SOUTHERN WYOMING	WESTERN Public							L
E N	ITEM	UTILITIES Company	SERVICE COMPANY, THE			į.				N E
٥										ő
	DETA	IL OF ELECTRIC (	ITILITY PLANT I	N SERVICE AND	IN PROCESS OF F	RECLASSIFICATIO	N—Continued			
-	TRANSMISSSION PLANT	\$	\$	\$	\$	<b>I</b> \$	T\$	<b>s</b>	<b>\</b> \$	-
67 68	Land and land rights Cleating land and rights of way	2,743	ı							67 68
69 70	Structures and improvements Station equipment	56,213	i,							69 70
71 72	Towers and fixtures Poles and fixtures	143,271			1					71 71 72
73 71	Overhead conductors and devices Underground conduit	2,724	l.							73 74
75	Underground conductors and devices Roads and trails									75 76
77	TOTAL TRANSMESSON PLANT DISTRIBUTION PLANT	204,952			-	-				_   77
78 79	Land and land rights Structures and improvements		499 8,092					ļ		78 79
80 81	Station equipment Storage battery equipment		33,071							80
82 83	Poles towers and fixtures Overhead conductors and devices	178,745	90,964 81,754							82 83
84 85	Underground conductors and devices	40.45	49							84 85
86 87	Line transformers Services	69,126	86,777 45,197							86 87
88	Meters Installations on customers premises	39,285	68,202 2,633							88
90 91	Leased property on customers premises Street lighting and signal systems	3,498 290,654	50, 197	l		-	_		-	90 91
1	TOTAL DISTRIBUTION PLANT GENERAL PLANT	290,654	467,441	<del></del>		-		-	-	92
93 94	Land and land rights Structures and improvements Office frequence and component	4 000	10 506							91
95 96	Office furniture and equipment Transportation equipment Stores equipment	4,902 6,134 159	12,526 13,696	i i						95
97 98	Shop equipment Laboratory equipment	297 383	1,172	1						97 98 95
99 100 101	Tools and work equipment Communication equipment	2,150	3,573 1,007	ĺ						100
102	Miscellaneous equipment  Subtotal General Plant	847 14,897	31,777		_	_	_	_		- 103
104	Other tangible property Electric plant purchased	19,027				-	_			10-
106 107	Electric plant sold  Donations in aid of construction—Credit									100
108	TOTAL GENERAL PLANT TOTAL ELECTRIC PLANT IN SERVICE AND IN	14,897	31,777							108
	PROCESS OF RECLASSIFICATION	511,685	1,482,223							_
_			ADDITIONS AN	ID DET IN DATE	S OF ELECTRIC F	Dr 1 NET				
1		3	s	S S	3	3	Ts	1,	7.	-
110	ADDITIONS Intangible plant									110
ш	Production plant Steam production plant		14,766							111
112	Hydraulic production plant Internal combustion engine production plant						_			113
111	Total production plant Transmission plant		14,766	1	-	-		-	-	114
116 117	Distribution plant General plant	21,284	42,422 3,786 65,975							116 117 118
	TOTAL ELECTRIC PLANT ADDITIONS RETIREMENTS	71,284	65,975		-	-	-	:	-	-
119	Intangible plant Production plant									119
120 [2]	Steam production plant Hydraulic production plant		14,766							121 122
122	Internal combustion engine production plant Total production plant		14,766							-   123 -   121
124	Transmission plant Distribution plant Consert plant		6,249							125
126 127	General plant TOTAL PLECTRIC PLANT RESIREMENTS NET ADDITIONS		6,249 1,974 22,991		_		_	-		_ 127
128	Intangible plant Production plant									128
129 130	Steam production plant Hydraulic production plant									129 130
131 132	riyarauic production piant Internal combustion engine production plant Total production plant		]	.	-			-	-	131
132 133 131	Transmission plant Distribution plant	14 004	76 107				-			132 133 134
135 136	General plant	21,284	36, 173 6, 812 42, 984		-	-	_	.		135 136
150	TOTAL ELECTRIC PLANT NET ADDITIONS	1 61,684	47,984	1						

# SECTION VII PHYSICAL QUANTITIES

Physical Quantities-Electric Plant and Energy Account

Alabama

		Po	yszca			– Electric Anzona	Pla	ent and E	iner	gy Accour	2t						isbama Arisona	
L I N E	ITEM	ALABAM Power Compan		BIRMINGH ELECTRI COMPAN	AH C	ARIZONA EOISON COMPANY,		ARIZONA Power Conpany, (H)		CENTRAL ARIZONA LIGHT AN POWER COMPANY	ļ	CITIZEN UTILITI COMPAN (F)	E5			TUCSON G. ELECTRIC LIGHT AN POWER COMPANY,	ND	LINE
0		CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	HO OF PLINTS	CAPACITY	NO OF PLANTS	CAPACITY	HO. OF HUNTIS	CAPACITY	NO OF	CAPACITY	NO OF	ö
1 2 3 4 5 6	GENERATING STATIONS  Steam plants 0 to 1000 kw 1,001 2 000 2 001 5 000 ' 5 001 10 000 10 001 25 000 ' 25 001 40 000	5,000 10,000	1 1	8,000	1	500	1	700 8,500	1			3,200	1			1,500 5,000	1 1	1 2 3 4
7 8 9 10	40 001 60 000 60 001 100 000 over 100 000 TOTAL STEAM PLANTS Hydraulic plants	150,000 120,000 A 285,000	2 1 5	8,000	1	500	1	9,200	_2	72,500 72,500	1	3,200	1			6,500	2	7 8 9
11 12 13 14 15	0 ro 1000 kw 1001 2000 ' 2001 5000 5001 10000 10001 25000							1,600 5,400	1			1,040 3,600	1					11 12 13 14 15
16 17 18 19 20	25 001 40 000 40 001 60,000 60 001 100 000 over 100 000 TOTAL HYDRAULIC PLANTS Internal combustion engine plants	32,000 102,500 280,000 B 414,500	3				_	7,000	2			4,640	3					16 17 18 19 20
21 22 23 24 25	0 ro 500 kw 501 1,001 2 000 ' 2 001 5 000 0 ver 3 000	60	1			1,243 700 1,616 8,505	3	1,751	1			1,575 3,680				15,140	1	21 22 23 24 25
26 27	TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	60 699,560	12	8,000	1	12,064 12,564	8	1,831 18,031	6	72,500	1	G 5,255 13,095	6		士	15,140 21,640	) 1 ) 3	26 27
28 29 30 31 32 33 34	ELECTRIC ENERGY ACCOUNT Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Putchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHO	2,129 2,172 4,301 552 380 5,234	,420 (2) <u>599</u> 646	699	,291		.079 .079 .028	11 35 3 50 10	,659 ,146 ,918 ,724 ,531	354 270	,117 ,117 ,686	11 18 29 42	(84 ,024 3,423 2,363 2,298 1,102 2,764			18 5!	7,143 3,190 5,333 7,316 2,650	30 31 32
35 36 37 38	Siles Interchange—Out (gross) Used by Co (excl ata use) and furn without charge Losses	4,351 368		638,		109	,578 ,165 ,362	48	,192 513 548	499 43	,284 ,436 ,083	61	,061 ,265 600 ,836			14	0,231 288 2,130	35 36 37
39 40 41 42 43 44 45	TRANSMISSION SYSTEM  Tower lines- structure miles  23,000 to 33,000 volits  34 000 44 000 ' 43 000 66,000 ' 67 000 110,000 ( 111 000 " 132 000 ' 133 000 ' 220,000 ' over 220,000 "		21 295 231		5				38 16									39 40 41 42 43 44 45
46 47 48 49 50 51	TOTAL TOWER LINES STRUCTURE MILES TOWE lines—curcuit miles 23,000 to 33,000 volts 34,000 ' 44 000 ' 45,000 " 66,000 " 67,000 " 110 000 111 000 ' 132,000 "		547 50 534		12				38 16									46 47 48 49 50
52 53 54	133,000 " 220 000 " over 220 000 TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles under 11 000 volts		232 816		12				54				12 72				154	51 52 53 54
56 57 58 59 60 61	23,000 ' 33,000 ' 34,000 '' 44,000 '' 43,000 '' 66,000 67,000 '' 110,000 '' 111,000 '' 132,000 ''		122 ,088 ,173		3		49 50 38 9		375		309		72 4 243 70				123	60 61
62 63 64 65 66	133,000 220,000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CRICUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRICUIT MILES	3	106 ,489 ,682 ,036 ,498		3 5 8 17		146 146 146 146		375 377 429 431		310 336 310 336		401 401 401 401				277 277 277 277	62 63 64 65 66
67	Substations—Transformer capacity—kva	1,757	125				E	19	,000	55	,500	18	, 850				250	67
68 69 70 71 72 73 74 75 76	-rotal	18, 56,	850 383 805 20 967 228 109 833 NR	1	580 208 218	E 28 2 45 24 24	,275 535 NR ,967 ,029 ,020 ,935 21	6,	750 NR NR NR NR NR NR NR NR NR NR NR NR NR	8 165 64	785 669 NR 15 525 893 408 695 40	3 3 29 18	,310 ,054 ,070 ,8 ,480 ,476 ,263 ,179 ,18			F	7,568 798 NR 476 1,046 1,753 5,790	70 71 72 73 74 75 76
76 77 78	—capacity—kva	16,	NR 790	8,	585 548		189 ,714		NR NR	1	631 492	1	259 894				144 393	77

NOT REPORTED EXCLUDES 40,000 KW LEASED FROM OTHERS AND 10,340 KW OWNED AND OPERATED BY OTHERS FOR THE ACCOUNT OF RESPONDENT EXCLUDES 8,000 KW OWNED BY OTHERS AND OPERATED AS A JOINT FACILITY COMPANY ALSO OWNS 1 7 MILES 110 KY UNDERGROUND CABLE

EXCLUDES NETWORK TRANSFORMERS IN UNDERGROUND VAULTS
TRANSHISSION SUBSTATION CAPACITY INCLUDED WITH DISTRIBUTION SUBSTATION
CAPACITY
REPORT REFLECTS ACQUISITION OF BANGOR GAS CO, ACQUIRED NOV 29, 1948
EXCLUDE 1,925 KW LEASED FROM OTHERS
1947 PATA D E

	rkansas alifornia	Føj	131166	Quunii.	1163	-Electric	7			Arl	ansas I	California	_					
L I N E	ITEM	ARKANSAS Missour Power Compan	'	ARKANSA POWER Light Compan	&	ARKANSA UTILITI COMPAN (E)	ES	ARKLAHO CORPORATI THE (F)		CITIZEN ELECTRI COMPAN (E)	15	CALIFORN ELECTRI POWER COMPAN	C	CALIFORN PACIFI UTILITI COMPAN	ES	COAST COUNTIE: GAS AN ELECTRI COMPAN	o c	L I N E N
N O		CAPACITY	NG. OF	CAPACITY	No. or	CAPACITY	MO OF	CAPACITY	MO OF FLANTS	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	HO OF	0
	GENERATING STATIONS								-		-						+-	
1 2 3 4 5	Steam plants  0 to 1000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 23 001 40 000			1,000 85,350	1 4	8,500	1			5,250	1	9,000	1	1,450	1			1 2 3 4 5 6 7 8
8 9	60 001 100 000 "									5,250	1	9,000	1	1,450	+-		+	9
10	TOTAL STEAM PLANTS Hydraulic plants	1,040	2	A 86,350 668	1	8,500	1		-		-			2,600 1,100				11
11	0 ro 1000 kw 1001 2000 2001 5000	1,040	-									1,800 5,900 37,620	1 2 5	1,100	1			12 13 14
14	5 001 ' 10 000 10 001 25 000			9,300	1							37,020						15
16 17 18	40 001 " 60 000 '		}	56,000	1												ŀ	17 18 19
19 20	OVER 100 000 TOTAL HYDRAULIC PLANTS	1,040	2	65,968	3		$\models$		二,		=	G 45,320		3,700			<b></b>	20
21	Internal combustion engine plants 0 to 500 kw 501 1 000	1.510	2	1,222 602	5					k.		235	2	145 3,722	1			21 22 23
23	1 001 2 000 2,001 5 000	1,510 1,120	2								}	}						24 25
25 26 27	TOTAL INTERNAL COMBUSTION ENGINE PLANTS	2,630 3,670	3 5	B 1,824 154,142	6	8,500	1		=	5,250	-1	235 54,555	11	3,867 9,017	13		上	26 27
=	ELECTRIC ENERGY ACCOUNT							THOUSANI	S OF I	ILOWATT H	OURS							T
2B		_	620	685 100	703			(				10 H 449	,640 ,663	16	,413 ,430 467	2	2,242	28 29
29 30 31	Internal combustion engine	5,	628 231 860	786	639 357							460	,303	23	,311 ,700		2,242	30 31 32
32 33	Purchases Interchange—in (Bross)	229,	,791	858 1,644	342							43 708	,210 ,548 ,063		,012		1,600	33
34			652 090	1,389								536	,512	100	,086	162	2,190	35 36
36	Used by Co (excl. sta use) and furn without charge	]	466 ,092	i	,860 ,477							6	,388 ,107 ,055	18	717	32	390 2,019	37 38
38	Losses TRANSMISSION SYSTEM	23,	.032									T	-					T
39	Tower lines—structure miles 23,000 to 33 000 volts	]	30															39 40 41
40 41 42	45,000 ** 66,000					}												41 42
43	111 000 " 132 000 "					)							238 222					42 43 44 45
45 46	Over 220 000 TOTAL TOWER LINES STRUCTURE MILES		30		C								460					46
47 48			30					<u> </u>								{		47 48
49	45 000 66 000 67 000 110 000												476					49 50 51
51 52												ļ	476 222					52 53
54			30		ح								698					54
55 56	11 000 to 22,000 "					1									153		139	55 56 57
57 58 59			513 65										335		23 48		91	158
60	67 000 " 110 000 " 111 000 " 152 000 "	ļ	148	1	216 ,139					į		}	261 145	}	119		14	59 60 61
62 63	133 000 " 220 000 TOTAL POLE LINES STRUCTURE MILES		726	h .	238 .593 .601				197 197 197				741		343 349		244 244	62 63 64 65
64 65 66	TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		726 730 756 760		593 601				197 197				741 ,201 ,439		343 349		244 244	65
1	Substituons—Transformer capacity—kva	35	,217	D 179				160	,000			J 164	,850	K 1:	1,930	M 7	5,000	67
68	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva	42	,098	442	, 558							295	,010	K 17	7,325 1,048	M 2	9,425 1,437	68
69 70	Overhead lines — pole miles — wire miles		NR NR		NR NR 34		171 182			1	131 456 NR	2	992 NR 52		1,048 3,312		1,437 NR	70
71 72	Underground and submarine lines—cable miles Line transformers—number	5	,412 ,086	47	,798 ,261 ,826		NR NR				NR NR NR	193	843	48	4,467 3,951	1 11	3,969 8,258 9,969	71, 72
73 74 75	—capacity—kva Meters—on customers premises —total	1	NR ,664	209	,840		NR NR				NR NR	50 58	,134 ,293 3,877	1	,000 5,000	3 4	9,969 2,820 44	179
76 77	Screet Lighting Transformers—number —capacity—kva		27 317		NR NR		106 488				2 64 116را		NR NR 982		13 156 1,512		44 431 2,459	76
170	Lamps—number	3	,454	15	,820	1	488			1	110		عان د		عد د و ـ		_,	1/5

- NR NOT REPORTED

  EXCLUDE 13,750 KW LEASED FROM OTHERS.

  EXCLUDE 396 KW LEASED FROM OTHERS.

  EXCLUDE 396 KW LEASED FROM OTHERS.

  C RESPONDENT ALSO OPERATES UNDER JOINT LEASE WITH OKLAHOMA GAS & ELECTRIC CO. 197 MILES OF 154 KV TOWER LINES OWNED BY THE ARKLAHOMA CORP

  RESPONDENT ALSO OPERATES UNDER JOINT LEASE WITH OKLAHOMA GAS & ELECTRIC CO. AND SOUTHWESTERN GAS & ELECTRIC CO. 160,000 KVA OWNED BY THE ARKLAHOMA CORP

  NOT AN ELECTRIC OPERATING COMPANY, ELECTRIC PLANT AND PROPERTY LEASED TO ARKAMSAS POWER & LIGHT CO.

  NOT AN ELECTRIC OPERATING COMPANY, PLANT AND PROPERTY OPERATED UNDER JOINT LEASE BY ARKAMSAS POWER & LIGHT CO., OKLAHOMA GAS & ELECTRIC CO., AND SOUTHWESTERN GAS & ELECTRIC CO.

- EXCLUDES 2,250 KW LEASED FROM OTHERS AND RESPONDENT'S ALLOTHENT OF CAPACITY IN THE HOOVER DAM POWER PLANT OWNED BY THE UNITED STATES OF AMERICA
- CAPACITY IN THE MOOVER DAM POWER PLANT OWNED BY THE UNITED STATES OF AMERICA INCLUDES 261,538 THOUSAND KWH GENERATED BY THE CAPACITY, ALLOTEO TO THE RESPONDENT, IN THE HOOVER DAH POWER PLANT OWNED BY THE UNITED STATES OF AMERICA EXCLUDES 2,900 KVA LEASED FROM OTHERS AND RESPONDENT'S ALLOTMENT OF CAPACITY IN THE HOOVER DAM POWER PLANT OWNED BY THE UNITED STATES OF AMERICA 7,800 KVÅ IN TRANSMISSION-DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY PLANT REMOVED FROM SERVICE DEC 31, 1948.
  45,000 KVA TRANSMISSION-DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY J
- Κ.

Physical Quantities - Electric Plant and Energy Account

California

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LINEN	ITEM	PACSFIC GAS AND ELECTRIC COMPANY		SAN DIEG GAS & Electric Company		SOUTHEI CALIFORI EDISOI COMPAI	N I A N	VALLEJO ELECTRIO LIGHT AS POWER COMPAN	O C N D	COLORAI CENTRI POWEI COMPAI	16	FRONT LE POWER COMPAN	1	HOME GAS A ELECTR COMPANY,	N D 1 C	Public Servic Company Colora	E OF	L = X E
0		CAPACITY	NO OF PLANTS	CAPACITY	HO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO. DF PLANTS	ő
1 2 3 4 5 6 7 8 9 10	GENERATING STATIONS	3,940 5,600 108,700 80,000 60,000 175,500 233,889 667,629	1 6 2 1 2 2 15	85,000 102,000 187,000	1 1 2	521,500 521,500						4,000 17,500 21,500				350 1,200 6,200 9,350 10,750 47,500 107,500 182,850	1	1 2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19 20	1 001 2 000 2 001 5 000 ' 5 001 " 10 000 10 001 " 25 000 25 001 40 000 40 001 60 000 ' 60 001 ' 100 000 over 100 000 ' TOTAL HYDRAULIC PLANTS Internal combustion engine plants 0 to 500 kw	2,220 8,600 43,938 95,600 165,860 127,680 128,000 128,000 969,233	5 12 13 11 4 5 21 59 4			3,200 8,920 7,450 8,200 16,000 32,000 111,750 147,000 106,500	1 1 1									1,725 2,910 34,400 <u>H 39,035</u>	2 2	11 12 13 14 15 16 17 18 19 20
22 23 24 25 26 27	501 ' 1 000 1,001 2 000 2 001 3 000 over 5 000 ' TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT  ELECTRIC ENERGY ACCOUNT	886 1,637,748		187,000	2	962,520	24			RILOWATT H		21,500	3			2,250 2,250 224,135	1	22 23 24 25 26
28 29 30 31 32 33 34	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	3,413, 5,245, 8,659, 2,066, 499, 11,226,	541 896 454 792	906, 906, 20,	083 384	2,848 3,945 6,799 440 	, 235 , 098 , 302 , 266 , 243	44	,070	55	,116	45	,331	5-	4,730 4,730	1,061	,333 ,137 ,689 ,161 ,197 ,723 ,082	28 29 30 31 32 33 34
35 36 37 38	Sales Interchange—Out (gross) Used by Co (excl sta use) and furn without charge Losses	9,047, 183, ) 1,995,		820, 6, 99	387 139 941	6,164 8 10 1,060	,911		153 1413	i	,966 181 ,968		,294 177 ,858		5,168 201 3,360	1 9	,518 ,723 ,905 ,935	35 36 37 38
39 40 41 42 43 44 45 46	TRANSMISSION SYSTEM  Tower lines—structure miles 23 000 to 33 000 volrs 34 000 ' 44 000 45 000 ' 65,000 ' 67,000 110 000 ' 111,000 '' 132,000 '' 133,000 220 000 '' over 220 000  TOTAL TOWER LINES STRUCTURE MILES  Tower lines—circuit miles 23,000 to 33,000 volrs 34 000 '' 44 000 ''	1,	136 355 267 758				4 440 29 ,479										217	39 40 41 42 43 44 45 46
48 49 50 51 52 53 54	49 000 ' 66,000 ' 67,000 " 110,000 ' 111,000 ' 132,000 133 000 " 220,000 " over 220 000 " TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles under 11 000 voits	2, 1,	240 291 871 402				NR_										241	48 49 50 51 52 53 54
36 37 38 59 60 61 62 63 64	11 000 TO 22,000 " 23,000 " 33 000 " 34 000 ' 44,000 45,000 " 10 000 " 111 000 ' 132,000 " 133,000 " 220 000 " TOTAL POLE LINES _STRUCTURE MILES	4,	591 913 73 577		12 294 65 371	1	67 ,405 2 7						100 118 218				260 84 149	55 56 57 58 59 60 61 62 63 64
65 66	TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substructors—Transformer capacity—kva	A 9, B 3,616,	847 335 249 J 493		374 371 374 007	E 3	NR						221 218 221 750			218	497 710 738 767	64 65 66 67
68 69 70 71 72 73 74 75 76 77 78	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles — wite miles Underground and submarine lines—cable miles Line transformers—number — capacity—kva Meters—on customers premises — total Street Lighting Transformers—number — capacity—kva Lamps—number		554 NR 018 476 265 NR	13,	139 374 140 NR 810 487 NR	131 3,006	,838 ,805 ,154 ,778	1 18 13 14	,000 95 572 3 ,423 ,781 ,387 ,757 56 481 ,183	10	416 RR RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	18, 9, 9,	840 244 897 826 570 008 793 7 135 354	3 34 13	,500 NR NR ,883 ,892 NR ,669 8 170 ,125	18 289 185 190	163 ,853 NR 59 ,024 ,488 ,074 ,824 ,824 ,86 ,480 ,551	68 69 70 71 72 73 74 75 76 77 78

NP NOT REPORTED
A COMPANY ALSO OWNS 3 4 MILES 100 KV AND 11 8 MILES 110 KV UNDERGROUND CABLE 355,750 KVA IN TRANSMISSION - DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY
C EXCLUDES 495,000 KW LEASED FROM OTHERS

EXCLUDES 30,000 KW LEASED FROM OTHERS
COMPANY ALSO OWNS 0.3 MILES 66 KV UNDERGROUND CABLE,
EXCLUDES 652,500 KVA OWNED BY OTHERS AND OPERATED BY RESPONDENT
EXCLUDES 90,000 KVA LEASED FROM OTHERS
EXCLUDES 3,000 KW LEASED FROM OTHERS
1947 DATA

DEFGHJ

Colorado

	elorado onnecticut	Phy	istcai	l Quantii		Connecticut	1 144			5,7								
L I N E	ITEM	SOUTHERI COLORADO POWER COMPAN	٥	WESTERN COLORAD POWER COMPANY,	٥	CONNECTIC LIGHT AN POWER COMPANY,	٥	CONNECTIC POWER COMPANY,	- 1	DANBURY A BETHEL GA AND ELECT LIGHT COMPANY,	AS TRIC	DERBY GAS AND ELECTRIC COMPANY,	:	HARTFOR ELECTRI LIGHT COMPANY,	c	Mysti Powe Company,	R	L I N E
0		CAPACITY	NO OF FLUTTS	CAPACITY	100.0%	CAPACITY	NO OF PLANTS	CAPACITY	10 OF	CAPACITY	HO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO. OF FLANTS	٥
					-						-		-				+	
1 2 3 4	GENERATING STATIONS	31,348	2	3,000 5,500	1			4,500	1			20,000	1					1 2 3 4 5
5 6 7 8	10 001 25 000 23 001 40 000 40 001 50 000 60 001 100 000	31,340	-			266 000	2	63,740	1					30,000	1			6 7 8 9
10	OVET 100 000 TOTAL STEAM PLANTS	31,348	2	8,500	2	266,000 266,000	2	68,240	2		F	20,000	1	200,000	2		-	10
11 12 13 14	Hydraulic plants 0 to 1000 kw 1001 2000 2 001 5 000 ' 5 001 10 000 10 001 25 000	1,500	1	432 1,200 8,100	1 2	820 4,000 8,400 24,000	2 2 1 1	1,600 9,000	1			800	1	1,500	1			11 12 13 14 15
16 17 18 19	25 001 40 000 40 001 60 000 60 001 100 000 over 100 000 Total Hydraulic Plants	1,500	1	9,732	4	24,000 26,750	1 2	_10,600	2			800	1	1,500	1			17 18 19 20
20 21 22 23	Internal combustion engine plants 0 to 500 kw 501 1,000 ' 1,001 2 000 '																	21 22 23 24
24 25 26	2 001 ' 5 000 ' OVE: 1 000 ' TOTAL INTERNAL COMBUSTION ENGINE PLANTS				<u> </u>		-		_		$\vdash$						<del> </del>	25
27	TOTAL PRODUCTION PLANT	32,848	3	18,232	6	329,970	9	78,840				20,800	2	201,500	3			27
	ELECTRIC ENERGY ACCOUNT Generation (excluding station use)									KILOWATT-HO	OURS							
28 29	Steam Hydraulic	132, 11,	490 021	30, 46.	548 094	1,217, 174,	013 252	279, 44,	,366 ,751			87,	,283 ,672	1,047	,505 ,394			28
30	Internal combustion engine Total Generation	143.	1		643	1,391,	265	324,	117			89,	955	1,055	899			30
32	Purchases Interchange—Io (gross)		618		345	106, 101.	828	400, 21	. 690		,683	5	107 .376 .439	ļ	,744		7320	32 33
34	TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	150,	129		988	1,599,		746.			,683			1,064			1,320	34
35 36	Sales Interthsoge—Out (gross)	126,	081		916	1,350,	442 103	396, 310,	643	47	,606	5	,888 ,220 ,600	1,022		1	20	35 36 37
37 38	Used by Co (excl. sta use) and fute without charge	24,	048		485 586	11, 37, 200,	350 722	34,	074 284	6	595 482	5	729	40	,054 ,482	<u></u>		38
=	TRANSMISSION SYSTEM			<del></del>		1	Н											T
39	Tower linesstructure miles 23,000 to 35,000 volts																	39
40 41	34 000 " 44,000 45 000 66,000 "			}			182	}	72									40
42 43	67 000 ' 110 000 111 000 ' 132 000 "								35									42
44	133 000 ' 220,000 " over 220 000 '											<u> </u>						111
46	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circult miles					A	182		107									46
47 48	23 000 to 33 000 volts 34 000 44 000	]		Ì								Ì				Ì		47 48
49 50	45 000 66,000 67 000 1 110 000 1			1			359		144	1		Ì						49 50
51 52	111,000 132,000 133 000 220 000 '								62	1				1				51 52
53 54	over 220 000 " TOTAL TOWER LINES CIRCUIT MILES			ļ			359		206									53 54
55	Pole lines—structure miles under 11 000 volts																	55
56	11 000 to 22,000 "		169				16	}	52			1			30		25	56 57
57 58	23 000		103		191		160	}						1				58 59
59	14 000 66 000			i		1	74		23		16					1		60
60	45 000 66,000 67,000 110 000		168	1				1	دء	1		1		1				
61 62	67,000 ' 110 000 111 000 '' 132 000 133,000 ' 220,000 '				104			<b> </b>	75		16				73()		25	63
61 62 63 64	67,000 ' 110 000 111 000 '' 132 000 133,000 ' 220,000 ' TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES		337 337		191 191		250 262		75 89		16 17				30 44		25 25	63
61 62 63	67,000 ' 110 090 111 000 '' 132 000 133,000 ' 220,000 ' TOTAL POLE LINES STRUCTURE MILES		337				250		75 89 182 295		16 17 16 17				30 44 30 3 44		25 25 25 25	63
61 62 63 64 65 66	67,000 ' 110,000 111 000 ' 132,000 133,000 ' 220,000 ' TOTAL POLE LINES _STAUCTURE MILES TOTAL POLE LINES _CREUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES		337 337 337	15,	191 191	372	250 262 432		182	C 23	16				44 30		25 25 25 25	63
61 62 63 64 65 66	67,000 110,000 111 000 132,000 133,000 220,000 TOTAL POLE LINES _STRUCTURE MILES TOTAL POLE LINES _CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES SUBTRACOOS—TRANSFORMER CAPACIT—kva  DISTRIBUTION SYSTEM	45,	337 337 337 337 337	T	191 191 191 ,450		250 262 432 621 150	165	182 295 ,000	7	16 17 ,000	F 20		26	44 30 3 44 ,000			62 63 64 65 66 67
61 62 63 64 65 66	67,000 ' 110 000 111 000 ' 132 000 133,000 ' 220,000 ' TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MIRES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Subtracions—Transformer capacity—kva  DISTRIBUTION SYSTEM Subtracions—Transformer capacity—kva Overhead lines — pole miles	45,	337 337 337 337 ,700 ,979 NR	T	191 191 191 ,450 ,425 622	506	250 262 432 621 150 H, 056 NR	165	182 295 ,000	7	16 17 ,000 448		0,000	182	44 30 3 44 ,000		4,550 173	62 63 64 65 66 67
61 62 63 64 65 66 67	67,000 ' 110 000 111 000 ' 132 000 133,000 ' 220,000 ' TOTAL POLE LINES STAUCTURE MILES TOTAL POLE LINES CECUIT MILES TOTAL TRANSMISSION LINES—TRUCTURE MILES TOTAL TRANSMISSION LINES—CECUIT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva	45,	337 337 337 337 700 ,979 NR NR	22	191 191 191 ,450 ,425 622 NR	506	250 262 432 621 ,150 H,056 NR NR NR	165 123 1	182 295 ,000 ,100 ,734 ,604 250	1	16 17 ,000 448 1,462		192 447 F	182	44 30 3 44 ,000 2,506 739 2,963 802		4,550 173 850 2	62 63 64 65 66 67 68 69 70 71
61 62 63 64 65 66 67 68 69 70 71 72	67,000 ' 110 000 111 000 ' 132 000 133,000 ' 220,000 ' TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRICUIT MILES TOTAL TRANSMISSION LINES—CRICUIT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva — pole miles — wire miles Underground and submanne lines—vable miles Line transformers—number	45,	337 337 337 337 700 ,979 NR NR	22	191 191 191 ,450 ,425 ,622 NR ,356 ,623	506	250 262 432 621 ,150 H,056 NR NR NR NR	165 123 1 7	182 295 ,000 ,100 ,734 250 ,444 3,267	1	16 17 1,000 D 448 L,462		192 447 F NR NR	182	44 30 3 44 ,000 ,506 739 ,963 802 ,794 224		4,550 173 850 2 836	62 63 64 65 66 67 68 69 70 71 72 72
61 62 63 64 65 66 67 68 69 70 71 72 73 74	67,000 ' 110 000 111 000 ' 132 000 133,000 ' 220,000 ' TOTAL POLE LINES STAUCTURE MILES TOTAL POLE LINES CECUIT MILES TOTAL TRANSMISSION LINES—CECUIT MILES TOTAL TRANSMISSION LINES—CECUIT MILES Substanons—Transformer capacity—kva  DISTRIBUTION SYSTEM Substanons—Transformer capacity—kva Overhead lines — pole miles — ware miles Underground and submarine lines—cable miles Line transformers—number — capacity—kva Meters—on customers premises	45, 20, 4, 82, 36,	337 337 337 337 ,700 ,979 ,NR ,NR ,942 ,563 ,144	22 2 15 10	191 191 191 ,450 ,425 ,622 NR ,356 ,623 ,259	506 31 372 228	250 262 432 621 150 H, 056 NR NR NR 685 ,976	165 123 1 7 11 158	295 ,000 ,100 ,734 ,604 ,250 ,444 ,267 ,954	1 28 15	16 17 1,000 0,000 0,448 1,462 1,847 3,466 5,365 5,752	13	192 447 F NR NR 5,739	182 233 89 94	44 30 3 44 ,000 ,506 ,739 ,963 ,802 ,794 ,224 ,931		4,550 173 850 2 836	62 63 64 65 66 67 68 69 70 71 72 72
61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	67,000 ' 110 000 111 000 ' 132 000 133,000 ' 220,000 TOTAL POLE LINES STAUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL PARE HIRE CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Subtractors—Transformer capacity—kva  DISTRIBUTION SYSTEM Subtractors—Transformer capacity—kva  Overhead lines — pole miles — wure miles Underground and submarine lines—cable miles Line transformers—number — capacity—kva	45, 20, 4, 82, 36,	337 337 337 337 700 ,979 NR NR	22 2 15 10	191 191 191 ,450 ,425 ,622 NR ,356 ,623	506 31 372 228	250 262 432 621 ,150 H,056 NR NR NR NR	165 123 1 7 11 158 83 87	182 295 ,000 ,100 ,734 250 ,444 3,267	1 28 15 15	16 17 ,000 448 1,462	13 14	192 447 F NR NR 5,739	182 2 2 2 3 8 9 9	44 30 3 44 ,000 ,506 739 ,963 802 ,794 224		4,550 173 850 2 836	62 63 64 65 66 67 68 69 70 71 72 73 74 75 76

NR NOT REPORTEB

A INCLUDES UNDERGROUND LINES

B COMPANY ALSO OWNS O 2 MILES 11 KV AND O 6 MILES 69 KV UNDERGROUND CABLE

TRANSMISSION — DISTRIBUTION SUBSTATIONS

D SEE NOTE (C) TO ITEM 67

E INCLUDES 10,000 KVA JOINTLY OWNED
F LESS THAN ONE MILE
G COMPANY ALSO OWNS 1 1 MILES 11 KV AND 1 1 MILES 22 KV UNDERGROUND CABLE.
H 1947 DATA

Physical Quantities-Electric Plant and Energy Account

Conn Delaware

		Conne	ys <i>ica</i> cucut	l Quanti Delaware	tzes -	-Electric  District of Col	Pla lumbus	nt and I	Ener	gy Accou	nt			*			Plaware Florida	
LINEZ	ITEM	UNITED ILLUMINAT COMPANY,		DELAWAR Power Light Compan	&	POTOMAC ELECTRIC POWER COMPANY		FLORIDA POWER CORPORATI	1	FLORIDA POWER & LIGHT COMPANY	.	FLORIDA PUBLIC UTILITIE COMPANY	s	GULF Powe Compa		TAMPA ELECTPI COMPAN	Ç	L I N E
o		CAPACITY	ND OF PLANTS	CAPACITY	NO. OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	ND OF	CAPACITY	NO OF	CAPACITY	NO OF	N O
1 2 3 4 5 6 7 8 9	GENERATING STATIONS  Steam plants  0 to 1000 kw  1 001 2 000 2 001 3 000 3 001 10 000 10 001 23 000 23 001 40 000 40 001 60 000 60 001 100 000 0 vet 100 000 0 vet 100 000 TOTAL STRAM PLANTS  Hydrallic plants	_221,000 _221,000	2 2	4,100 12,500	1 1	505,000 505,000	2 2	15,000 37,500 93,500	1 1 2	824 2,660 12,500 5,100 51,500 68,500 149,000	2 2 3 1 3 2 2			22,500		1,000 30,000 57,500 88,500	1 1	1 2 3 4 5 6 7 8 9
11 12 13 14 15 16 17 18 19	0 ro 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 ' 25 001 40 000 40 001 60 000 ' 60 001 100 000 ' 60 001 100 000 ' 60 001 00 000 '							480 3,213 8,800	1 1 1			168						11 12 13 14 15 16 17 18 19
20	TOTAL HYDRAULIC PLANTS Internal combustion engine plants 0 to 500 kw 501 1 000			220	1			12,493	1	2,210		168	1		Ŧ		Ŧ	20
22 23 24 25 26	1 001 2 000 2 001 5 000 ' over 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS			220	1			2,500 E 2,828 161,321	1	718 5,540 5,300 13,768 303,852	2	1,230 2,920 4,150 4,318	1					22 23 24 25 26
27	TOTAL PRODUCTION PLANT  ELECTRIC ENERGY ACCOUNT	221,000	2	16,820	3	505,000	2		-	303,852 KILOWATT R	_	4,318	3	22,50	0 1	88,50	0   3	27
28 29 30 31 32 33 34	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross) TOTAL ENERGY GENERATED, PURCHASED AND INTERCHQ	880, 880,	955 88		226	2,369 2,369 132 2,502	.388	1,063 22	,920 ,782 ,390 ,692 ,263	1,252	.548 .405	13	534 ,901 ,435 ,853	18	1,911 1,911 1,231 0,220 3,363	489	3,353 2,096 2,176 7,626	30 31 32 33
35 36 37 38	Sales Interchange—Out (gross) Used by Co (excl sta use) and futn without charge Losses	806, 4, 70,		1,	990 306 685 264	2,007 299 7 188	,490 ,138 ,138 ,596	1 188	,316 ,368 ,573 ,088	1,043 29 206	,932 ,892 ,886	1	,349 ,289 ,649	7:	3,777 1,460 686 7,439		8,198 5,463 4,773 3,191	36
39 40 41 42 43 44 45 46	TRANSMISSION SYSTEM  Tower lines— structure miles 23,000 to 33,000 volts 34,000 44,000 ' 45,000 66,000 '' 67,000 '110,000 '' 111,000 132,000 '' 133,000 '220,000 '' 0ver 220,000 '' TOTAL TOWER LINES STRUCTURE MILES  TOWER LINES STRUCTURE MILES				1 22		777		30 176 206						2			39 40 41 42 43 44 45 46
47 48 49 50 51 52	23 000 to 33,000 volta 34 000 " 44 000 " 45 000 ' 66 000 67 000 110,000 ' 111 000 ' 132,000 " 133 000 ' 220 000		33		1 34				30 353						2			47 48 49 50 51 52
53 54 55	Over 220,000 TOTAL TOWIR LINES CIRCUIT MILES Pole lines—structure miles under 11 000 volts	A	33		35		77		383	====	=				2			53 54 55
56 57 58 59 60 61 62	11 000 to 22 000 " 23,000 " 33,000 " 34,000 " 44 000 45,000 " 66,000 " 67 000 " 110 000 " 111,000 " 152 000 " 133 000 220,000 "				91 15 99 82		34		191 715 266		,076				124 266		171 59 117	56 57 58 59 60 61 62
63 64 65 66	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRUIT MILES		33	c	287 289 310 324		34 34 41 0 41	1,	,172 ,303 ,378 ,686	1	,076 ,412 ,076 ,412		=		390 390 392 392		347 359 347 1 359	63 64 65 66
67	Substations—Transformer capacity—kvs  DISTRIBUTION SYSTEM	100,	000	l <u>66,</u>	225	T	,999	T	800		F			T	5,000		3,333	T
68 69 70 71 72 73 74 75 76 77	Substations—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number — capacity—kva Meters—on customers premises — total Street Lighting Transformers—number — capacity—kva Lamps—number	6,	373 951 453	8, 131, 74, 80,	023 308 NR 63 193 933 333 499 85 214 502	266 292	,310 ,424 ,278 ,509 ,961 ,141 ,669 ,399 ,311 ,562 ,652	13 14 157 129 139	102 143 919 23 942 844 911 304 89 899 521	44 686 348 372	,451 ,348 ,NR ,167 ,685 ,427 ,974 ,485 ,280 ,101 ,375	13 6	,700 277 NR 993 ,020 ,070 ,442 4 70 507	8-46	3,650 1,775 5,235 5,014 4,210 5,286 9,937 NR NR 2,505	1: 40' 8: 8:	3,350 NR NR 6 2,047 9,256 3,307 8,158 46 936 7,347	69 70 71 72 73 74 75 76

NOT REPORTED
ON STRUCTURES OWNED BY OTHERS
COMPANY ALSO OWNS 2 8 MILES 69 KV UNDERGROUND CABLE
COMPANY ALSO OWNS 0 4 MILES 66 KV UNDERGROUND CABLE AND 0 7 MILES 66
KV SUBMARINE CABLE
COMPANY ALSO OWNS 4 6 MILES 33 KV AND 2 1 MILES 66 KV UNDERGROUND
CABLE D

E. EXCLUDES 750 KW LEASED FROM OTHERS
F TRANSMISSION SUBSTATION CAPACITY INCLUDED WITH DISTRIBUTION SUBSTATION CAPACITY
INCLUDES UNDERGROUND LINES
COMPANY ALSO OWNS 2 4 MILES 66 KY UNDERDROUND CABLE

	Georgia Idaho Illinosi	Physica	i Quantities	Electric Pla Georgia		Illinois			
L I N E	ІТЕМ	GEOPGIA POWER COMPANY	GEORGIA POWER AND LIGHT COMPANY	SAVANNAH ELECTRIC AND POWER COMPANY	LOAHO Power Company	CENTRAL ILLINOIS ELECTRIC AND GAS CO	CENTRAL   LL IND   S   L IGHT   COMPANY	CENTRAL JLLINO1S PUBLIC SERVICE COMPANY	COMMONWEALTH EDISON COMPANY E
N O		CAPACITY MO OF PLANTS	CAPACITY NO. OF	CAPACITY NO OF MANTS	CAPACITY #0 07	CAPACITY NO OF	CAPACITY HO OF	CAPACITY NO OF	CAPACITY NO OF PLANTS O
1 2 3 4 5 6 7 8	40 001 60 000 60 001 100 000	2,500 1 19,000 3 22,500 1	6,750 1	35,500 1		6,500 1 75,250 1	5,000 1 8,000 1 33,000 1	20,000 1 100,000 2 100,000 1	1,590,000 5 1,590,000 5
9 10 11 12 13 14 15	TOTAL STEAM PLANTS  Hydra ulic plants  0 ro 1 000 kw  1 001 2 000 ' 2 001 5 000 5 001 10 000 10 001 25 000	2,540 5 5,180 3 12,460 3 18,420 3 85,700 5	6,750 1 300 1	35,500 1	1,508 3 2,533 2 6,052 2 16,560 2 48,083 4 63,338 2	1,200 1	152,400 4	220,000 4	1,590,000 5 16
16 17 18 19 20	4D 001 60 000 60 001 100 000 over 100 000 TOT'L HYDRAULLE PLANTS Internal combustion engine plants 0 00 500 kw	90,000 2 72,000 1 A 286,300 22 614 2	800 1	===	138,074 15 222 2	1,200 1 750 1			22
22 23 24 25 26 27	1 001 2 000 2 001 5 000 0 ver 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS	614 2 730,914 31	2,000 1 2,000 1 9,550 3	35,500 1	1,275 1 1,497 3 139,571 18	750 1 83,700 4	152,400 4	220,000 4	22 22 21
28 29 30 31 32 33	Generation (excluding station use) Seam Hy draulic Internal combuscion engine TOTAL GENERATION Purchases Interdange—In (gross)	2,252,844 1,255,911 47 3,508,804 17,788 1,225,825 4,752,417	2,842 2,109 1,575 6,527 137,319 42 143,889	144,754 144,754 88,995 233,750	930,800 1,429 932,229 44,027 39,295 1,015,552	307,462 1,970 2,094 311,527 21,378	747,373 747,373 38,659 48,884 834,917	H 865,454  865,455 381,530  1,246,985	8,792,923 2 2 3 8,792,923 3 1,579,191 3 31,309 3 10,403,425 3
35 36 37	Interchange-Out (gross)	3,770,139 316,623 13,158 652,496	131,145 42 285 12,415	214,758 489 18,502	837,675 18,219 4,368 155,288	299,922 2,841 30,141	712,851 45,971 1,735 74,358	1,044,757 10,579 191,648	9,582,123 3 34,077 3 39,491 3 747,733 3
39 40 41 42 43 44 45 46	34 000 44 000 ' 45 000 66,000 67 000 110 000 ' 111 000 132 000 ' 133 000 220 000 over 220,000	705 79 784		1		10	63	J 103	1 4 234 4 147 4 147 4 382 4
47 48 49 50 51 52 53	23 000 co 33 000 volts 34 000 44 000 4 45,000 66 000 4 67,000 110 000 7 111,000 132 000 1 133 000 220 000 0ver 220 000	973 105		1		10	112		1 429 147 5 147 5
55 56 57 58 59 60	TOTAL TOWER LINES CIRCUIT MILES  Fole lines—structure miles under 11 000 volts  11 000 to 22 000 ' 23 000 '' 33 000 '' 34 000 ' 44,000 '' 45,000 66 000 ' 67 000 ' 110,000 '	1,078 15 2,287 115 940	104		625 814	10	115	1,408 478	9 5
61 62 63 64 65 66	111 000 " 132,000 " 135,000 " 220 000 " 135,000 " 220 000 " 1070AL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES	19 3,376 3,472 4,160 B 4,550 C 1,319,300	351 355 351 355 23,400	42	552 1,991 1,991 1,991 1,991	-	103 137 166 252 90,000	375 2,261 NR 2,364 NR K 775,948	J 10 10 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15
68 69 70 71 72 73 74 75 76 77	Substactions—Transformer capacity—kva  DISTRIBUTION SYSTEM Substations—Transformer capacity—kva — pole miles — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number — capacity—kva  Metess—on customers' premises — total Screet Lighting Transformers—number — capacity—kva	C 1,319,300 C 1,287,559 13,176 46,403 250 64,425 872,461 461,148 477,082 220 4,801 25,776	14,76: 81: 2,95: 3,25: 41,444 28,75: 31,85: N	48,373 1,026 5 3,481 0 1 4,450 88,214 43,719 45,356 44 800	268,597 E 8,427 22,803 35,362 316,663 108,706 112,773	56,258 2,474 F 2,452 G 16 10,648 140,858 60,715 63,579 52 1,100	151,800 3,263 NR 123 16,501 190,831 95,882 99,741 67	L 282,311 6,641 R R 28,719 335,316 218,227 237,360 R R	2,431,631 2,795 G 4,150 G 3,449 41,556 1,629,854 1,075,194 1,100,375 1

NR NOT REPORTED

A INCLUDES 2,000 KM LEASED TO OTHERS, EXCLUDES 2,800 KM LEASED FROM DITHERS

COMPANY ALSO OWNS 4 8 MILES 110 KV UNDERGROUND CABLE

EXCLUDES NETWORK TRANSFORMERS IN UNDERGROUND VAULTS

D SUBMARINE CABLE ONLY, MILES OF UNDERGROUND CABLE NOT REPORTED

INCLUDES 585 MILES ON TRANSMISSION AND OTHER POLES

F CIRCUIT MILES, EXCLUDES LINES OF LESS THAN 2,300 VOLTS IN THE

LINCOLN AND ALBION DISTRICTS

CIRCUIT MILES
INCLUDES 41,590 THOUSAND KWH GENERATED DURING TEST PERIOD
LESS THAN ONE MILE
EXCLUDES 44,500 KVA OWNED BY OTHERS AND OPERATED BY RESPONDENT
EXCLUDES 82,065 KVA OWNED BY OTHERS AND OPERATED BY RESPONDENT
COMPANY ALSO OWNS 151 2 MILES 66 KV AND 14 5 MILES 132 KV
UNDERGROUND CABLE

Physical Quantities-Electric Plant and Energy Account

Illinois

L N E	ITEM	ILLINOI NORTHER UTILITI COMPAN	N E S	ILLINOI POWER COMPAN	Ì	INTERSTA LIGHT POWER C	&	KEWANE PUBLIC SERVIC COMPAN	 E	MT CARP PUBLIC UTILITY	:	Northwest Illinoi Gas & Electri Compan	\$     C	PRODUC TERMINA CORPORAT	L	Publi Servi Company Northe Illino	CE OF RN	L I N E
0		CAPACITY	HO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO DF	CAPACITY	HO OF	CAPACITY	NO OF	CAPACITY	NO OF	CAPACITY	ND OF	CAPACITY	HO OF	0
	GENERATING STATIONS																+	$\vdash$
1 2 3 4 5 6 7	Steam plants  0 to 1 000 kw 1 001 2 000 2,001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000	45 F00		1,500 15,240 15,600	1 4 1	9,700	1			3,500	1	6,400	1	31,500	1			1 2 3 4 5 6
8 9 10	60 001 100 000 over 100 000 Total Steam Plants	65,500	1	120,000 152,340	<u>1</u>	9,700			<u> </u>	7.500				74 500		75,000 290,000	1	8 9
11 12 13 14 15	Hydraulic plants  0 ro 1000 kw 11001 2000 2001 5000 5001 10 000 10 001 25 000 10 001 40 000	545 1,490 5,375	1 1 2	2,024	1	-,700				3,500	1	6,400		31,500	1	365,000		10 11 12 13 14 15
16 17 18	40 00 1 60 000 60 00 1 100 000																	16 17 18
19 20	Over 100 000 TOT U. HYDRAULIC PLANTS Internal combustion engine plants	7,410	<u>4</u>	2,024	1		=		+		+		+	-	+	600		19 20
21 22 23 24 25	0 to 500 kw 501 ' 1,000 1 601 2 000 " 2 001 5 000 over 5 000			2,000	1									2,25	) 1			21 22 23 24
26 27	TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	72,910		2,000 156,364	1 9	9,700	+		#	3,500	+	6,400	1	2,25	1 2	365,60	0 3	25 26 27
	ELECTRIC ENERGY ACCOUNT					T		THOUSAN	DS OF	AILOWATT H		T 0,400		72.13	/ L_ F	T 207,00		
28	Generation (excluding station use) Steam	375,	254	564,	657	37	,984			18	,124	16	,039	5	3,734	1,79	8,336	28
30 31	Hydraulic Internal combustion engine Total Generation	403,	320 574	18, 3, 586	115 530 303	37	.984				.124		.039		246 3,980	1,80	2,850 1.187	29 30 31
32 33	Purchases Interchange—In (gtoss)	205,	492	1,108,	832 791			İ	0,873					6	1,648	1,81	1,985	32 33
34	TOTAL ENERGY GENERATED, PURCHASED AND INTERCHG Sales	609.		1,709			984		0.873		.124	1	039		0.629		3,172	34
35 36 37	Interchange—Out (gross) Used by Co (excl sta use) and furn without charge	539, 5.	013	1,436, 14, 10,	936	35,	,540 60	20	3,256 30	10	,835 120	13	,290 241		,646	3,25		35 36 37
38	Losses	64,	534	247	760		383		,586	1	,168	2	,507		982	344	5,042 1,869	38
39 40 41 42 43 44	TRANSMISSION SYSTEM  Tower lines—structure miles 23 000 to 33 000 volts 34 000 44 000 4 45 000 66,000 4 67 000 110 000 6 111,000 132,000 6 133,000 220,000 4		4 28		4 278 240												C 24 2 264	39 40 41 42 43 44
45	Over 220 000 TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles		32		522												290	45 46
47 48	23 000 to 33,000 volts 34 000 ' 44 000 "		12		7												C 33	47 48
49 30	45 000 66 000 67,000 1 110,000 11			!	523												2	49 10
51 52 53	111 000 " 132,000 " 133 000 " 220,000 " over 220 000 "		59		240												375	51 52 53
54	TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles		41		770		_										410	54
55 56 57 58 59	under 11 000 volts 11,000 to 22 000 " 23 000 ' 33 000 ' 34 000 ' 44,000 " 45,000 " 66,000 '		23 722	i i	1 035 160		15 17						61			C 1	1,332	55 56 57 58 59
61	67 000 110,000 111,000 111,000 112,000 11		138														26	60
62 63 64	133 000 " 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES		883 915		196 279		32 32						61 61	-			.369 .461	62 63 64
65 66	TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		915 956	1.	718 049		32 32						61 61 61			1	,659 ,871	65
67	Substations—Transformer capacity—kva	184,		799,		7,	248				,	1,	,500			483	,075	67
68	DISTRIBUTION SYSTEM Substations - Transformer capacity—kva	44	837	80	428	1	, 323	3	,750			1	,287	27	,500	668	3,102 2,029	68
69 70	Overhead lines — pole miles — wire miles	7, A 8,	076 519	10,	928 019		49 192		191 NR		103 306		NR NR		NR NR	12	2,029	70
71 72	Underground and submatine lines—cable miles Line transformers—number	27.	504	47,	15 902 653	9	221 797	17	569 ,892	Ω	844 171	6	825 937	QC	648 ,005	77 9'3'	2,305	71 72
73 74 75	—capacity—kva Meters—on customers premises —total	180, 88, 93.	458 656 421	545, 274, 294,	704	2,	797 318 366	6	,538	4	,186 ,340	4	,187 ,512	1	559 772	45°	2,305 3,513 7,408 2,891	73 74 75
76 77	Street Lighting Transformers—number —capacity—kva	1,	94 454	2,	261 399		1 8		80		NR NR		7 140					76
78	Lamps—number	7	742	18.	081	1	309	1	450	1	NR	1	436	1				78

NR NOT REPORTED.
A CIRCUIT MILES
B LESS THAN ONE MILE

C. Voltage 33,000 and under
D. Company also owns 78 7 miles 33 kV and under, 7 5 miles 66 kV, and 0 06 miles 132 kV underground cable

Illinois

	llinois ndiana	1 ",	ysou	22				II	linois	Indiana					<del></del> -			7
L 1 N E	ITEM	SHERRAR POWER SYSTEM (A)	- 1	SOUTH BEL WATER, GAS AND ELECTRIC COMPANY		UNION ELECTRIC POWER COMPANY		WESTERN UNITED GAS ANO ELECTRIC COMPANY		CHICAGO DISTRICT ELECTRIC GENERATIN CORPORATI	i G	CITIZEN HEAT, LI AND POV COMPAN	IGHT ₩ER	INDIANA & MICHIGA ELECTRIC COMPANY (G)	N	INDIAN/ SERVICE CORPORAT (H)	Ε	L I N E N
N		CAPACITY	HO OF PLANTS	CAPACITY	HG. OF PLUITS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	HO OF	CAPACITY	HO OF PLANTS	CAPACITY	HO OF	٥
-	GENERATING STATIONS		-												-			
1 2 3 4 5 6 7 8 9	40 001 60 000 60 001 100 000					62,500 540,000 602,500	1 2 3	48,000 48,000	1	358,000 358,000	.1			27,500 31,000 241,500 300,000		31,000		1 2 3 4 5 6 7 8 9
11 12 13 14 15 16	0 ro 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000			1,100	1									7,544 14,460	2 2			12 13 14 15 16 17 18
18 19 20	60 001 100 000 over 100 000 Total Hydraulae Plants			1,100	1	116,000 116,000	1						+	22,004	4		+	19 20
21 22 23 24 25	Internal combustion engine plants 0 to 500 kw 501 1 000 1 001 2 000 2 001 5 5000 0 ver 1 0000					 						880						21 22 23 24 25 26
26 27				1,100	1	718,500	4	48,000		358,000		880		322,004	9	31,000	1	27
-	ELECTRIC ENERGY ACCOUNT					-		THOUSAND	S OF I	ILOWATT HO	OURS							T
28 29	Generation (excluding station use)  Steam Hydraulic			5,	,042	3,556, 619,	017 814	297,	635	2,361	,939		1.4	1,495 80	,064	65	, 185	28 29 30
30 31	Internal combustion engine TOTAL GENERATION		NR		042 928	4,175,	832 178	297, 12,	635 425	2,361	<u>,939</u>	32	14 14 ,816	1,575 738	,104 ,427	65 283	, 185 , 559	31 32
32 33 34	Purchases Interchange—In (gross) Toyal Energy Generated, Purchased and Interchg		NR		970	4,376.	236 246	310.		2,361	939		,831	2,690	.791		744	33 34
35	Sales	9,	630	17,	,521	4,227,	i	266,	921	2,361	,939	30	,469	2,101 358 9	,597 .986	331	,924	36
36 37	Interchange—Out (gross) Used by Co (excl sta use) and furn without charge Losses				259 189	2, 145,	880 641	8, 34,	892 246			2	260 100	220	,614 123	16	770 049	37 38
=	TRANSMISSION SYSTEM																NR	T
39 40	Tower lines—structure miles 23 000 to 35,000 volts 34 000 ' 44,000 '	}					3		4						48			39 40
41	45 000 " 66 000 " 67 000 110 000 " 111,000 132,000 "						131 121 29								327	i		41 42 43 44
REVISED 1946	133 000 220 000 "  over 220 000 "  Total Tower Lines Structure Miles						284		4.		В				375			45 46
ই 47	Tower lines—circuit miles 23 000 to 33,000 volts						19		5						120			47
07 48 49 20 21	34 000 44 000 " 45,000 56 000 " 67,000 110 000 1 111 000 132,000 "						175 242 59								644			49 50 51 52
FORM 20 21 22 23 24 24	133,000 220,000 " over 220,000 " Total Tower Lines Circuit Miles						495		5		B D				764			53 54
55	Pole lines—structure miles under 11 000 volts 11 000 to 22 000 "						В		23									35
56 57 58	23,000 " 33,000 34,000 " 44,000						82		23 91				12		888			57 58
59 60	45 000 " 66,000 " 67 000 " 110 000 "						34								7 B			56 57 58 59 60 61 62
61 62 63	111 000 " 132 000 " 133 000 ' 220 000 " Total Pole Lines Structure Miles						116 132		114				F 12		895			62
65	TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES						400		130 118 135		B D E		F 12 F 12 12 12	$\left  \frac{1}{3} \right $	.441 .270 .205	-		64 65 66
67	TOTAL TRANSMISSION LINES—CIRCUIT MILES  Substritions—Transformer capacity—kva			-		1,342	627 150	32	, 800		,000		12		, <u>203</u> ,940			67
	DISTRIBUTION SYSTEM					7					1		EAC	2.0	200		NR	
68 69	Substations—Transformer capacity—kva — pole milea — pole milea		,613 780 970	1,	,250 95 NR	219	, 154 981 , 482	111	,660 ,291 NR			1	5,500 281 NR	8	,806 ,684 NR			69
70	— wire miles Underground and submatine lines—cable miles Line transformers—number	2	.734		411	5	19 683		16 431,			1	377	43	117 843,	1		71 72
			628	1 6	,605	1 200	013	165	, 107	1		1 10	585	ı 565	,542	1		173
72 73 74	—capacity—kva Meters—on customers premises	4	,862	2	345	66	.111		NR			) 5	5,042	211	, 695			74
72 73	—capacity—kva	8 4 5	,862	2	,345 ,554	66 72	,111 ,132 ,62 ,231 ,449	60	NR 106 23 540 438			6	5,042 5,317 13 88 594	211 225	,695 ,394 117 ,011 ,330			68 69 70 71 72 73 74 75 76 77

NOT REPORTED.

REPORT REFLECTS OPERATIONS FOR PERIOD JAN 21, 1948 TO DEC 31, 1948
LESS THAN ONE MILE
COMPANY ALSO DWAS 1 1 MILES 11 KV, O.6 MILES 13 8 KV, O 3 MILES 33 KV
AND O 3 MILES 66 KV UNDERGROUND CABLE, O 7 MILES 13 2 KV, O 5 MILES
33 KV, AND O 3 MILES 66 KV SUBMARINE CABLE
EXCLUDES 12 9 MILES LEASED FROM OTHERS

COMPANY ALSO OWNS O 4 HILES 33 KV AND O 5 HILES 66 KV UNDERGROUND CABLE AND LEASES FROM OTHERS O 6 HILES 132 KV UNDERGROUND CABLE INCLUDES 10 4 HILES LEASED TO OTHERS
GREPORT REFLECTS ACQUISITION OF INDIANA SERVICE CORP, ACQUIRED AUG 31, 1948
H COMPANY ACQUIRED BY INDIANA & MICHIGAN ELECTRIC CO ON AUG 31, 1948.

Physical Quantities-Electric Plant and Energy Account

Indiana

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L I N E	ITEM	INGTANAPO Power Light Compan	&	MADISON LIGHT AN POWER COMPAN	ΝО	Norther Indian Public Servic Compan	A E	PUBLIC SERVIC COMPANY INDIANA,	E OF	SOUTHEAST INGLAN POWER COMPAN	٨	SOUTHER INGIAN GAS AN ELECTRI COMPAN	N A D C	CENTRAL STATES ELECTRIC COMPAN	:	INTERST Powe Compa	R
ö		CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO. OF PLANTS	CAPACITY	NO OF	CAPACITY	NO. OF
+	GENERATING STATIONS Steam plants				1-												<del> </del>
5 7 3	0 to 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 23 001 40 000 40 001 60 000	45,000	1			2,500	1	10,000	1			7,500	1	240 12,125	1	2,250 5,700 49,000 37,500	1 1 3 1
	60 001 100 000 nver 100 000 Total Steam Plants	65,500 140,000 250,500	1 1 3		<u> </u>	68,000 70,500	2	70,000 225,000 305,000	1 1 3			72,500	1	40 722		050	
	Hydraulic plants O ro 1 000 kw				<del>                                     </del>	1,585	6	384				80,000	2	12,365 760	1	94,450	
	1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000					6,720 11,000	1 1	1,090 3,200	1 1 1							4,267 1,500	1
	60 001 ' 100 000 ' nver 100 000 ' TOT 1L HYDRAULIC PLANTS	 			_	19,305	8	4,674	3				_				
	Internal combustion engine plants 0 to 500 kw				$\top$	10,505	ļ	418	1		$\vdash$		T	760	1	5,767 200	
	501 1 000 1,001 ' 2,000															685 3,150	1
5	2,001 5 000 over 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS		_		-		-	410	<u> </u>	8,640			-	2,230		- 4 075	
Ţ	TOTAL PAODUCTION PLANT	250,500	3			89,805	10	418 310,092	1 7	8,640 8,640	11	80,000	2	2,230 15,355	4	4,035 104,252	2 21
	ELECTRIC ENERGY ACCOUNT Generation (excluding station use)							1	OS OF	KILOWATT H	OURS					P-	
1	Steam Hydraulic	1,209	873			385 60	, 863 , 909	1,992 15	,691 ,074				, 864	61	,389 ,095 ,798	37'	7,905 8,432
ı	Internal combustion engine Total Generation	1,209	873		500	446	.772	2,007 316		55	.516 .516 114	415	.864	68	. 798 3. 283 904	39	8,432 4,276 0,613 5,404
	Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	5, 1,215	886 165 924		,588 .588	1,304 164 1,915	464	118 2,443	.526 .200		.630	4	,864 ,548 ,157 ,569	7	.752 .940		6,017
	Sales				,356				. 609		,881	369	. 691	56	,166	1 -	4,722
1	Interchange—Out (gross) Used by Co (excl. sta. use) and furn without charge	1,120, 5,	165 161		51	1,555 179 15	.061	5	,091 ,105	ì	36 .712		,157 916		838		1,659
-	Losses TRANSMISSION SYSTEM	83.	419	و	,179	1 165	282	362	.394	1 4	.712	1 40	,804	1	,877		9,635
1	Tower lines— structure miles 23 000 to 53 000 volts	11.87					1		10								
	34 000 " 44 000 " 45 000 " 66,000 "						1		72	Ŷ				k		1	
	67,000 110,000 " 111,000 " 132,000 "		47				152		250	1							56
	133,000 " 220,000 " over 220,000		71				100			1							
i	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles		47			1	154		332								56
	23 000 to 55,000 volts 34 000 " 44 000 '		8				1		14								
	45 000 " 66,000 " 67,000 " 110,000 "						1		136					t			61
	111,000 ' 132,000 " 133,000 " 220,000 "		65				212	1	370	ľ				1			
	Over 220 000 " TOTAL TOWER LINES CIRCUIT MILES		. 73				214		520								61
1			-72				-										
	Prile lines—structure miles under 11,000 voits		_73				22							1	120		686
	Pale lines—structure miles under 11,000 voirs 11,000 to 22 000 " 23,000 " 33 000 "		156					1,	,551		17477		173		120 47 467		686 455 273
	Pale lines—structure miles under 11,000 voits 11,000 to 22,000 " 23,000 " 33,000 " 34,000 " 44,000 " 45,000 " 66,000 "				22		22 671	1	,551 ,058		137		173		47		455 273
i :	Pale lines—structure miles under 11,000 volts 11,000 to 22 000 " 23,000 " 33 000 " 34 000 " 44,000 " 45,000 " 66,000 " 67,000 " 110,000 " 111 000 " 132,000 "				22		22 671 679	1			137		173 96		47		455 273 538
	Pole lines—structure miles  under 11,000 to 22 000 "  23,000 " 33 000 "  34 000 " 44,000 "  45,000 " 66,000 "  67,000 1 110,000 "  111 000 " 132,000 "  133 000 " 220,000 "  TOTAL POLE LINES STRUCTURE MILES		156			1 1 1	22 671 679 102 26	1,	,058 251				96 269 278		47	1	455 273 538
	Pale lines—structure miles under 11,000 to 22 000 " 23,000 " 33 000 " 34 000 " 44,000 " 45,000 " 56,000 " 67,000 ' 110,000 " 111 000 " 132,000 "		156			1	22 671 679 102 26 500 658 654	1, 2, 3, 3,	,058 251 .850 .029 .192		137 137 137 137 137				47 467		455 273
	Pale lines—structure miles under 11,000 voits 11,000 to 22 000 " 23,000 " 33 000 " 34 000 " 44,000 " 45,000 " 66,000 " 67,000 " 110,000 " 111 000 " 132,000 " 135 000 " 220,000 " TOTAL POLE LINES STRUCTURE MILES TOTAL TOLE LINES CACCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRCUIT MILES	1	156 156 159 203 232		22 22 22 22 22	- 1 1 B 1	22 671 679 102 26 500 658 654 872	1, 2, 3, 3, 3,	,058 251 860 029	16	137 137 137	45,	96 269 278		47 467 634 NR 634		455 273 538 34 1,986 2,046 2,042
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pale lines—structure miles under 11,000 voirs 11,000 to 22 000 " 23,000 " 33 000 " 34 000 " 44,000 " 45,000 " 66,000 " 67,000 ' 110,000 " 111 000 " 132,000 " 133 000 " 220,000 " TOTAL POLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	472,	156 156 159 203 232 500		22 22 22 22	393	22 671 679 102 26 500 658 654 872	2 3 3 3 3 961	,058 251 .860 .029 .192 .549 .832	7	137 137 137 137 137	ſ	96 269 278 269 278 ,000		634 NR 634 NR	130	455 273 538 34 1,986 2,046 2,042 2,107 0,641
4 7 8 9 0 1 2 3 4 5 6	Pole lines—structure miles under 11,000 to 11,000 voits 11,000 to 22,000 " 23,000 " 33,000 " 34,000 " 44,000 " 45,000 " 66,000 " 67,000 " 110,000 " 111,000 " 122,000 " 133,000 " 220,000 " TOTAL POLE LINES _ CRUUT MILES TOTAL FOLE LINES _ CRUUT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRUIT MILES  **TOTAL TRANSMISSION LINES—CRUIT MILES **TOTAL TRANSMISSION LINES—CRUIT MILES  **Substructure—Transformer capacity—k-va	472, 241, 2,	156 159 203 232 500 655 378		22 22 22 22 22 22 ,050 515	- 1 1 B 1	22 671 679 102 26 500 658 654 872 350	1, 2, 3, 3, 3,	,058 251 ,860 ,029 ,192 ,549 ,832 ,435 ,NR	9	137 137 137 137 137 ,000	106,	96 269 278 269 278 ,000		47 467 634 NR 634 NR	130	455 273 538 34 1,986 2,046 2,042 2,107 0,641 NR
4 7 8 9 0 1 2 3 4 5 6	Pole lines—structure miles  under 11,000 to 12,000 voits  11,000 to 22,000 "  23,000 " 33,000 "  34,000 " 44,000 "  45,000 " 66,000 "  67,000 ' 110,000 "  111,000 " 122,000 "  133,000 " 220,000 "  TOTAL POLE LINES STRUCTURE MILES  TOTAL POLE LINES CROUT MILES  TOTAL TRANSMISSION LINES—STRUCTURE MILES  TOTAL TRANSMISSION LINES—CROUT MILES  TOTAL TRANSMISSION LINES—CROUT MILES  TOTAL TRANSMISSION LINES—CROUT MILES  DISTRIBUTION SYSTEM  Substructure—Transformer capacity—kva	241, 2, 10,	156 159 203 232 500 655 378 446 405	1	22 22 22 22 22 22 25 515 658	1 B 1 393 452,	22 671 679 102 26 500 658 654 872 350 764 NR NR	2 3 3 3 3 961	,058 251 ,850 ,029 ,192 ,549 ,832 ,435 ,NR ,NR ,NR	9	137 137 137 137 137 ,000	106, 2, D 2,	96 269 278 269 278 ,000 422 ,011 416 49		47 467 634 NR 634 NR	130	455 273 538 34 1.986 2.046 2.042 2.107 0,641 5,417 NR NR
4 7 8 9 9 1 1 2 3 4 5 6 7	Fole lines—structure miles  under 11,000 to 22 000 "  23,000 " 33 000 "  34 000 " 44,000 "  45,000 " 66,000 "  57,000 " 110,000 "  111 000 " 132,000 "  133 000 " 220,000 "  TOTAL POLE LINES STRUCTURE MILES  TOTAL POLE LINES CROUNT MILES  TOTAL TOLE LINES CROUNT MILES  TOTAL TOLE LINES CROUNT MILES  TOTAL TOLE LINES CROUNT MILES  TOTAL TRANSMISSION LINES—STRUCTURE MILES  TOTAL TRANSMISSION LINES—CROUNT MILES  SUBSTRUORS—TERREFORMER CAPACITY—KVA  DISTRIBUTION SYSTEM  Substruors—Terreformer capacity—kva  Overhead lines — pole miles — were miles	241, 2, 10, 15, 373,	156 156 159 203 232 500 655 378 446 702 039	1,	22 22 22 22 22 22 23 ,050 515 ,658	1 B 1 393 452,	22 671 679 102 26 500 658 654 872 ,350 764 NR NR NR NR 675	2 3 3 3 3 961 452,	,058 251 ,860 ,029 ,192 ,549 ,832 ,435 ,NR ,NR ,NR ,NR ,NR ,NR ,NR ,573 ,200	9 1 2	137 137 137 137 137 ,000 020 683 ,508 602 NR	106, 2, D 2,	96 269 278 269 278 ,000 422 ,011 416 49		47 467 634 NR 634 NR	86 130	455 273 538 34 1,986 2,046 2,042 2,107 0,641 NR NR NR NR NR 1,485
66 78 89 00 1 23 34 56 7	Full	241, 2, 10, 15, 373, 171,	156 156 159 203 232 500 655 378 446 405 702 119	1 1 12 6	22 22 22 22 22 22 25 515 658	28, 475, 192, 201, 201,	222 671 679 102 26 550 658 872 350 764 NR NR NR NR NR NR NR NR NR NR NR NR NR	2 2 3 3 3 961 452, 53, 759, 289, 308,	,058 251 860 029 ,192 ,549 832 435 NR NR NR NR S73 ,200 339	9 1 2 8	137 137 137 137 137 ,000	106, 2, D 2, 10, 124, 59,	96 269 278 269 278 ,000 422 ,011 416 49		47 467 634 NR 634 NR	86 130	455 273 538 34 1.986 2.046 2.042 2.107 0,641 5,417 NR NR

Not reported Company also owns 1.9 miles 33 kV underground cable. Company also owns 2.7 miles 6.6 kV, 0.05 miles 12.5 kV, 6.8 miles 33 kV, 5.6 miles 66 kV and 0.04 miles 132 kV underground cable

EXCLUDES 55,000 KW LEASED FROM OTHERS.

Iowa

	ITEM	IOWA ELECTRI COMPAN		LIGHT A POWEF COMPAN	RND	IOWA- ILLINDI GAS AN ELECTRI COMPAN	S D C	TOWA POWER A LIGHT COMPAN	.	LOWA PUBLIC SERVIC COMPAN		LOWA SOUTHER UTILITI COMPANY DELAWAR	ES OF	Northwes Light Power Compai	AN O	SIOUX C GAS AI ELECTR COMPAI	N 0 I C
		CAPACITY	NC. OF PLANTS	CAPACITY	NO OF	CAPACITY	NO.GY	CAPACITY	MA DE MUNTS	CAPACITY	PO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	HD. OF
_	GENERATING STATIONS				+												-
St	cam plants			1 000	1			1 360	2	2,100	3	1,000	1				1
	0 to 1000 kw 1001 1000	 	l I	1,000				1,360 1,250	1		1	2,8 <b>2</b> 0 4,700	2 1			3,500	1
	2 001 5 000 5 001 10 000		i		1 1	9,710	1			4,500	1		1		}	-	}
	10 001 25 000	I	¦	19,000	1	15,710	1	22,000	1	40,000	1	14,250	1			16,400 31,000	1 1
	25 001 40 900 40 001 60 000	ļ	١.		1 1	50,000	1	ac 800	اما	10,000				1			
	60 001 100 000 over 100 000		ì	68,500		65,700	1	85,000	1				-			50,900	3
	TOTAL STEAM PLANTS		-	88,500	3	141,180	4	_109,610	-5	_46,600	_5	22,770	-5		+-	ماك وبالبيار	—
H	ydraulic plants 0 ro 1 000 kw	1,913	6	60		640	1	400	1	2,051	4						
	1 001 2 000 2 001 5 000	1,200	1	1,200	1	3,600	1							Ì			
	5 001 10 000 10 001 25 000								}			0					
	25 001 40 000		ļ				1							1			
	40 001		1	-			ŀ		!	1						1	
	Over 100 000 Total Hydraulic Plants	3,113	17	1,260	1 2	4,240	2	400	1	2,051	4		=		<del></del>		$\vdash$
I	nternal combustion engine plants 0 to 500 km	40	1	1		143	1			830	3			200		)	
	501 1 000	700 4,000	1	560 4,793	3 3	A 1,000	1	2.848	1 2	1,300 8,955	2 5 3		1	1,340	1 1		)
	1 001 2 000 2 001 5 000	4,000	1 -	10,000				2,848 2,500	2	8,601 5,093	3			5,805	2		
	OVET 1 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS	4,740	14	15,353 105,113	5	1,148	2	5,348 115,358	13	24,779	14		=	7,965		50.900	3
_	TOTAL PRODUCTION PLANT	7,853	11	105,113	10	146,568	8			73,430		22,770	<u> 1 2</u>	7,965		7 20,200	
=	ELECTRIC ENERGY ACCOUNT	T						THOUSAND	OS OF I	KILOWATT HO							
G	eneration (excluding station use) Scenti	(		458	664	531	,296	552	,250 406	178	844 257	116,	,633			264	,305
	Hydraulic Internal combustion engine	6 2	,494 163	1 7	,280 7.610		306 227	24	241	55	340			25	.573 .573	264	.305
,	Total Generation	88	,658 ,143	460	,555 ,133	531	.830 .899	<u>576</u> 78	. 899 . 815	239 125		116,	,633 ,441		637	- 604	لتكاتب
	urchases nterchange—In (gross)	1		1	255	15	134	14	815 010 725	365		·	.074	26	,211	264	305
	TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	86	.802		946	1	864	1	•			1		1	,839	i	,515
	ales nterchangeOut (gross)	72	,145	416	,519	39	,044	13	,375 ,996	307		223,	,444	20		1	
L	Jaed by Co (excl. sta use) and furn without charge corses	14	498 157	51	5,278	4	,495 .875	1 3	,173 179	5 51	769 728	41	538 .091		25 346	15	,779 5,011
_	TRANSMISSION SYSTEM							T				T	-			T	
1	ower lines-structure miles				86												
	23 000 to 33 000 volts 34 000 44 000			1	60	ļ		\	_			1		{			
	45 000 ' 66,000 67 000 110 000 '			İ		1	6		9 39								
	111 000 1 332 000 133 000 4 220 000 #					ļ											
	Over 220 000 "								48	.							
i	TOTAL TOWER LINES STRUCTURE MILES OWER LINES—CIRCUIT MILES				86		- 6		40	·							
	23 000 to 33 000 volts 34 000 " 44 000 "			1		1		1				1		1		1	
	45 000 " 66 000	1		1		1	11	1	18 39					1			
	67 000 110 000 111 000 132 000	1		1		1	11	1	رر			1		1		1	
	133 000 220 000 over 220 000			1				1		.							
	TOTAL TOWER LINES CIRCUIT MILES Ole lines—structure miles			1	NR.	1	_11	-	_ 57	-						-	
Ď	under 11 000 volts		211		354 72			1	400		108	1 2	รกว	1	112 152		
p		1	118 447		72 564		36 27		198 322	1	,076	1	,302 271		2		83
p	11 000 to 22 000 23 000 ' 33 000 "	1	11	1					168	1			198				
p	23 000 ' 33 000 " 34 000 " 44 000		11				18		70 13	1							8
p	23 000 ' 33 000 '' 34 000 '' 44 000 45 000 '' 66 000 ' 67 000 '110 000		11		477			-			40:				265		91
p	23 000 ' 33 000 '' 34 000 '' 44 000 45 000 '' 66 000 ' 67 000 110 000 111 000 132 000 133 000 '' 220 000 '				138			1	771		. 184 . 208 . 184	1	,771 NR		266 NR		104
p	23 900 33 000 6 34 000 44 000 45 000 66 000 67 000 110 000 111 000 132 000 133 000 220 000 Toral Pole Inne Structure Miles Total Pole Inne Structure Miles		787		1,128	-	81 94	.	_802					1	200	I	91
p	23 000 ' 33 000 " 34 000 " 44 000 45 000 " 66 000 ' 67 000 110 000 111 000 132 000 133 000 " 220 000 TOTAL POLE LINES _ STRUCTURE MILES TOTAL POLE LINES _ CIRCUTT MILES TOTAL FLANSIOSSION LINES—STRUCTURE MILES		787 NR 787		1,128 NR 1,214		94 87		802 819 859	$  \frac{1}{1}$	208	2	. 771 NR	- (	266 NR		104
	23 900 33 000 " 34 000 " 44 000 45 000 " 66 000 " 67 000 110 000 111 000 132 000 133 000 " 220 000 " TOTAL FOLE LIMES STRUCTURE MILES TOTAL TRANSMISSION LIMES—STRUCTURE MILES TOTAL TRANSMISSION LIMES—GROUNT MILES TOTAL TRANSMISSION LIMES—GROUNT MILES		787 NR 787 NR		1,128 NR 1,214 NR		94 87 105	C	819	1	,208		NR		NR	-	91 104 2,500
	23 900 33 000 " 34 000 " 44 000 45 000 " 66 000 " 67 000 110 000 111 000 132 000 133 000 " 220 000 " TOTAL POLE LINES STRUCTULE MILES TOTAL TRANSMISSION LINES—STRUCTULE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		787 NR 787 NR NR		1,128 NR 1,214 NR NR	C 213	94 87 105	C	819	1	,184 ,208 ,900			1	NR NR	-	104 2,500
54	23 900 33 000 " 34 000 44 000 45 000 66 000 67 000 110 000 111 000 132 000 133 000 220 000 TOTAL FOLE LIMES STRUCTURE MILES TOTAL TRANSMISSION LIMES—STRUCTURE MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES TOTAL TRANSMISSION LIMES—GROUT MILES		787 NR 787 NR		1,128 NR 1,214 NR	C 213	94 87 105 3,333	262 44	819 859 2,147 3,403	65	,208 ,900 ,385	52	NR	1	NR	52	2,500
Se	23 900 33 000 " 34 000 " 44 000 45 000 " 66 000 " 67 000 110 000 111 000 132 000 133 000 " 220 000 " TOTAL POLE LINES _STRUCTULE MILES TOTAL TEANSMISSION LINES—STRUCTULE MILES TOTAL TEANSMISSION LINES—CRUIT MILES TOTAL TEANSMISSION LINES—CRUIT MILES TOTAL TEANSMISSION LINES—CRUIT MILES TOTAL TEANSMISSION LINES—CRUIT MILES TOTAL TEANSMISSION LINES—CRUIT MILES TOTAL TEANSMISSION LINES—CRUIT MILES UBSTRUCHES DISTRIBUTION SYSTEM ADMINISTRATION TYPE AND ADMINISTR		787 NR 787 NR NR		1,128 NR 1,214 NR NR	C 213	94 87 3 105 3,333 5,030 1,940 7,038	262	819 9 859 2 147 8 403 NR NR	65	,208 ,900 ,385 NR NR	52	NR .413 3,098 NR		NR NR	52	8,850 339 1,795
Se O	23 900 33 000 " 34 900 44 900 4 45 900 66 900 6 67 900 10 000 1 111 900 132 900 1 133 900 20 900 1 TOTAL FOLE LINES STRUCTURE MILES TOTAL FOLE LINES CROUT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRUTT MILES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES		787 NR 787 NR NR		1,128 NR 1,214 NR NR	C 213	94 87 3 105 3,333 5,030 1,940 7,038	262 44	819 0 859 2,147 8,403 NR NR	54	, 208 , 900 , 385 NR NR NR	78	NR 413 3,098 NR E		NR NR	52	8,850 339 1,795
Se O	23 900 33 000 " 34 000 " 44 000 45 000 " 66 000 " 67 000 110 000 111 000 132 000 133 000 " 220 000 TOTAL FOLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUT MILES TOTAL TRANS		787 NR 787 NR NR		1,128 NR 1,214 NR NR	C 213	94 87 3 105 3,333 5,030 1,940 7,038 94 0,072	252	819 859 2,147 8,403 NR NR NR NR	54	, 208 , 900 , 385 NR NR NR	78	NR 413 3,098 NR E NR NR		NR NR	52	8,850 339 1,795
Se O	23 900 33 000 " 34 000 " 44 000 45 000 " 66 000 " 67 000 110 000 111 000 132 000 133 900 " 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL FOLE LINES CROUT MILES TOTAL TRANSMISSION LINES—TRUCTURE MILES TOTAL TRANSMISSION LINES—CROUT MILES TOTAL TRANSMISSION LINES—CROUT MILES TOTAL TRANSMISSION LINES—CROUT MILES TOTAL TRANSMISSION LINES—CROUT MILES TOTAL TRANSMISSION LINES—CROUTE MILES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL TRANSMISSION LINES TOTAL		787 NR 787 NR NR		1,128 NR 1,214 NR NR	C 213	94 87 87 8 105 8,333 5,030 1,940 7,038 94 0,072 2,428 5,220 9,259	262 41	819 859 2 147 8 403 NR NR NR NR NR NR 1 801 1 322	54 17 163 92 97	,385 NR NR 42 ,342 ,732 ,814 ,354	78 79 79 8	NR 413 3,098 NR E NR NR NR 9,563		NR NR	2:	8,850 339 1,795 43 2,270 0,131 5,531 8,400
Se O	23 900 33 000 " 34 000 " 44 000 45 000 " 66 000 " 67 000 110 0000 131 000 132 000 133 000 " 220 000 TOTAL FOLE LINES STRUCTURE MILES TOTAL FOLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES UBSTRIBUTION SYSTEM UBS		787 NR 787 NR NR		1,128 NR 1,214 NR NR	C 213	94 87 3 105 3,333 5,030 1,940 7,038 94 0,072 2,428 5,220	262 41 111 121	819 859 2,147 8,403 NR NR NR NR	54 17 163 92 97	,385 NR NR 42 ,732 ,814	78 78 79 F 82	NR 413 3,098 NR E NR NR NR		NR NR	52	8,850 339 1,795 43 2,270 0,131 5,531

NOT REPORTED.
PLANT PLACED IN SERVICE DURING YEAR, INVESTMENT INCLUDED IN
CONSTRUCTION WORK IN PROGRESS.
COMPANY ALSO OWNS 22 MILES 13 2 KV UNDERGROUND CABLE AND 1 MILE
13 2 KV SUBMARINE CABLE В

C (NCLUDES CAPACITY COST OF WHICH IS INCLUDED IN CONSTRUCTION WORK IN PROGRESS
D COMPANY ALSO OWNS 1 1 MILES UNDERGROUND CABLE
E LESS THAN ONE MILE
F EXCLUDES METERS IN COMPANY'S USE

Physical Quantities-Electric Plant and Energy Account

Kansas Kentucky

				~				ni ana 1		۵)		ı	1	Kentucky		K	entucky	
L I N E	ITEM	CENTRAL KANSAS POWER COMPANY,		EASTERN KANSAS UTILITIES IN		KANSA Electr Powe Company,	IC	KANSAS GAS AM ELECTRI COMPAN	I C		ANU	WESTERN LIGHT & TELEPHON COMPANY,	l L	KENTUCA UTILIT Compai	ES	FENTUCH WEST VIF POWE COMPAN INCORPOR	7G N]# (R 17,	LINE
0		CAPACITY	HO OF	CAPACITY	NO OF	CAPACITY	HO OF	CAPACITY	HO CF PLA 15	CAPACITY	NO OF	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	0
1 2 3 4 5 6	GENERATING STATIONS  Steam plants 0 to 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000	130 12,500	1	1,650	1	26,400	3	66,000 48,000	2 1		1 1 1 1 1 1 1	750 10,100 6,000	1 3 1	1,750 4,750 21,500 12,500 30,000	1 1 3 1 1 1 1	19,500	1	1 2 3 4 5 6
8 9 10	66 001 100 000 Over 100 000 TOTAL STEAM PLANTS Hydraulic plants 0 ro 1000 kw 1 001 2 000	12,680	2	1,650 275	1	_26,4C0	3	114,000		111,750	6	16,850	5	120,500	İ	19,500	1	9 10
13 14 15 16 17 18 19	2 001													2,040 28,500		4		13 14 15 16 17 18
20 21 22 23	TOTAL HYDRAULIC PLANTS Internal combustion engine plants 0 to 500 kw 501 1 1000 " 1 001 2 000	220	1 2	275		196	5 1		-	812 2,794	5	2,100 882 6,703	1	30,540	2			20 21 22 2
24 25 26 27	2 001 ' 3 000 over 1 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT ELECTRIC ENERGY ACCOUNT	2,906 15,586	3 5	1,760 3,685	1 3	196 26,596	5 1	114,000		3,606 116,016 KILOWATT H	14	5,922 15,607 32,457	115	151,040	10	19,50	0 1	25 26 27
28 29 30 31 32 33	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross)	8,	631 435 066 123	<u>6</u> 52	104 136 ,509 ,750 ,891	159	9,138 9,138 1,944	716	,954 ,954	660 1 2 664 24	,401 ,101 ,871 ,374 ,948	45 119	5,999 5,410 9,410 1,909		5,541 5,050 5,592 2,973		3,559 3,559 1,842	30 31
36 37	TOTAL ENERGY GENERATED PURCHASED AND INTERCHG  Sales Interchange—Out (gross) Used by Co (excl sta use) and futn without charge	36,	,281 164 ,744	50	,641 ,093 297 ,250	194	996 963	644 21 2	,414 ,573 ,440 ,989 ,000 ,143	587	,323 ,728 ,864 ,729	125	,319 ,547 ,317 ,454	892 20	2,812 2,659 0,742 3,346	47	5,402 4,161 1,856 9,383	34 35 36 37
39 40 41 42 43 44 45	TRANSMISSION SYSTEM								109		237				214		B 29	39 40 41 42 43 44 45
46 47 48 49 50 51	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuic miles 23 000 to 33 000 volts 34 000 44 000 45 000 66 000 67 000 110 000 111 000 132 000								109 216		<u>237</u> 291				214 428		29 1 30	47 48 49 50 51
52 53 54	133 000 220 000 ' over 220 000 '' TOTAL TOWER LINES ORCUIT MILES Pole lines—structure miles under 11 000 volts								216		291				428		31	55
56 57 58 59 60 61	11,000 to 22 000 23 000 ' 33 000 " 34 000 44 000 45 000 ' 66 000 ' 67 000 110 000 111 000 ' 132 000 "		221 239		200 58		311 140		543		990 71		971	1	,330 607		195 213 2 71	58 59
62 63 64 65 66	135 000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES - CRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		460 467 460 467		258 259 258 259		451 458 451 458		186 729 745 838 961		8,061 ,100 ,298 ,391		971 NR 971 NR	2 2	,937 ,938 ,151 ,366		71 45 526 543 555 574	
67	Substations—Transformet capacity—kva	9,	275	17,	,000	49	,500	200	,867	212	070	<u> 34</u>	,600	331	,233	<u>  250</u>	0,387	67
68 69 70 71 72 73 74 75 76 77	DISTRIBUTION SYSTEM  Substations — Transformer capacity—kwa Overhead lines — pole miles — wite miles Underground and submatine lines—cable miles Line transformers—number ——capacity—kwa Meters—on customers premises ——total Street Lighting Transformers—number ——capacity—kwa Lamps—number	1,	,362 ,637 ,618 NR NR NR NR 17 113 179	2,	,493 ,938 ,445 NR NR NR NR 17 171 676	78 78 41 43	3,275 2,641 3,957 12 4,691 3,477 183 4837 47 631	13 242 100 104	,343 ,025 NR A 32 ,101 ,573 ,006 ,700 95 ,792 ,413	17 217 217 106 110	977 585 416 16 650 586 177 576 118 823 054	1	405 ,003 NR NR NR NR NR NR NR NR 139 191	132	,158 % % % % % % % % % % % % % % % % % % %	1 1 11 7 7	2,625 4,325 2,473 8,557 6,557 6,438 2,968 7,237 407 3,025	69 70 71 72 73 74 75 76

Not peported Circuit miles Less than one mile

AFTER DELIVERY OF 15,876 THOUSAND KWH TO APPALACHIAN ELECTRIC POWER CO UNDER INTERCONNECTION AGREEMENT.

Physical Quantities-Electric Plant and Energy Account Louisiana | Maine Kentucky | Louisiana NEW OFLEANS BANGOR CENTRAL LOUISIANA Guir Public LOUISIANA UNION LIGHT, LOUISVILLE HYORO-SERVICE CO , POWER & Public TRANSMISSION CORPORATION HEAT AND GAS AND ELECTRIC LIGHT SERVICE ELECTRIC COMPANY, INC COMPANY AND COMPANY, THE COMPANY SUBSIDIAR IES(J) ITEM NO OF PLANTS NO OF CAPACITY NO OF CAPACITY NO OF CAPACITY NO OF CAPACITY NO OF CAPACITY NO OF CAPACITY CAPACITY GENERATING STATIONS Sceam plants 1 000 Ew 2 000 5 000 1 001 2,100 1 5 001 10 000 1 15,000 25 000 6 7 8 9 40 000 60 000 80,500 40 001 154,500 2 169,428 249,928 9 10 60 001 100 000 152,150 152,150 00 00 2,100 15,000 11 12 13 14 15 16 32231 Hydraulic plants 3,555 7,240 26,580 13,200 11 1 000 kw 1 001 2 000 12 13 14 15 16 17 18 \$ 000 10 000 25 000 5 001 10 001 25 001 40 000 60,000 100 000 80,320 1 19 51,165 11 Ovet TOTAL HYDRAULIC PLANTS 80,320 1,880 1,949 1,670 4,090 5 931 21 22 23 22 23 24 2,000 2 1,280 1 001 2 001 ' 5 000 OVER 1 000
TOTAL INTERNAL COMBUSTION 14 27 249,928 344,820 4 TOTAL PRODUCTION PLANT KILOWATT-HOURS THOUSANDS OF ELECTRIC ENERGY ACCOUNT meration (excluding station use 1,344,353 F 27,756 1,082,655 46,226 1,521,444 362,605 173,405 Hydraulic 27,688 73,915 15,062 Internal combustion engine TOTAL GENERATION urchases 884,049 (23,659 27,757 86,899 229,190 805 188,437 Interchange—In (gross)
TOTAL ENERGY GENERATED PURCHASED AND INTERCHG 33 34 13,691 1,874,082 1,709,628 88.977 114,656 229,190 158,530 807 984 1,256,151 1,573,433 72,307 92,077 35 Sales 36 Interche 37 Used by 38 Losses 1,592,710 160,665 15,613 208,648 Ġ 56 Interchange-Out (gross) 8,191 14,387 2,048 14,621 Used by Co (excl. str use) and furn without charge 28,113 105,091 TRANSMISSION SYSTEM Tower lines—structure miles 23 000 to 33 000 vales 39 40 41 42 43 44 45 46 23 000 co 34 000 45 000 " 39 40 41 42 43 44 45 46 44,000 66 000 110 000 5 9 111.000 132,000 220 000 220 000 133 000 14 67 TOTAL TOWER LINES STRUCTURE MILES 19 67 NR Tower lines - circuit miles 47 48 49 50 51 52 33,000 volts 44 000 66 000 23 000 to 47 48 49 50 51 52 53 54 35 6 13 67,000 110 000 111 000 137 000 220 000 220 000 135 14 TOTAL TOWER LINES CIRCUIT MILES 20 135 C 35 к eture miles 11 000 volts to 22 000 55 56 57 58 59 60 61 62 63 64 65 66 157 150 118 185 65 23 000 33 000 195 34 000 44 000 12 845 66,000 110,000 70 13 20 67 000 111 000 " 133 000 " 132 000 NR 53 NR 380 NR 857 869 857 869 136 143 155 163 438 NR H 34 450 197,000 164,500 77, 340,000 3,000 30,500 67 Substations—Transformer capacity—kva 277,083 DISTRIBUTION SYSTEM 43,751 REEEEEEEEEEEEEEEEEEEE 279,056 8,154 NR 12,413 1,134 NR 28,435 1,389 NR 46,250 E 694 157,150 212,873 157,150 837 3,826 E 201 B,290 316,398 149,307 Substations-Transformer capacity-kvs 1,796 10,903 Overhead lines NR 678 678, Underground and submarine lines—cable miles 588 3,476 21,447 NR NR NR 21,073 203,640 12,389 Line transformers—number
—capacity—kva
Meters—on customers premises 3 64 32,389 326,289 NR 140 291 6 132 8 3,246 B 7,716 116.852 NR 21,298 13 126 125,431 157,880 46 Street Lighting Transformers-number 660 -capacity-kva 11.032 4,050 8.421

Lamps-number

ΝR Not REPORTED

LESS THAN ONE MILE
STREET LIGHTING AND SIGNAL SYSTEM EQUIPMENT IN LOUISVILLE, KY - ONLY
LEASED TO OTHERS

COMPANY ALSO OWNS 9 8 MILES 13 2 KV UNGERGROUND LINES

CIRCUIT MILES

INTERNAL COMBUSTION ENGINE GENERATION INCLUDED WITH STEAM GENERATION

RECEIVED AND DELIVERED WITHOUT CHARGE.
COMPANY ALSO OWNS 11 1 HILES 110 KV UNDERGROUND CABLE
PENDBSCOT TRANSPORTATION CO, NORTHEASTERN CO
TYPE OF SUPPORTING STRUCTURE NOT REPORTEO

-	W. 7. Market St. 1997							ni ana		Maryland						M	faryland	
LINE	ITEM	CEITRAL MAINE POW COMPANY		MAINE PUBLIC SERVICE COMPANY		RUMFOP FALLS PO COMPAN	WEP	Rимго≎р Сомра		CONDWIN POWER COMPAN		GONSOLIDA GAS ELECT LIGHT A POWER CON OF BALTIN	PEC AND PANY	EASTERI SHOPE PUR SERVICE COMPANY O MARYLAND	BLIC E	PO TOMA EGISON COMPANY,	}	LINE
0		CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	MO GF PLANTS	CAPACITY	NO GF	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	ò
-	GENERATING STATIONS Steam plants				-		+		-		-							-
1 2 3 4 5 6 7 8	0 to 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 25 001 40 000 40 001 60 000 60 001 100 000	13,500 48,500 40,000	2 3 1									G 20,000		925 27,000	1	17,200 30,000 84,500	1	1 2 3 4 5 6 7
10	TOTAL STEAM PLANTS	102,000	6				=				$\perp$	72,000 427,500 519,500	4	_27,925	2	131,700	4	10
11 12 13 14 15 16	Hydraulic plants  1 001	4,687 10,923 15,700 42,415 31,200		800 1,500	1 1	24,000	1									125	1	11 12 13 14 15 16
18 19	60 001 100 000 over 100 000	72,000	1						_									18
20	TOTAL HYDRAULIC PLANTS Internal combustion engine plants 0 to 500 kw	176,925		2,300	2	E 24,000	+-		+-		+		+	-	+-	125	7	20
21 22 23	501 1 000 °C 1 001 2 000	442	2	1,600	2		ļ							1,013	1			21 22
24 25	2,001 5 000 over 5 000	2,000	1	7 100										2,340	2			73 74 75
26	TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	2,442 281,367	3	7,100 D 8,700 11,000	1 3 5	24,000	#		#			519,500	4	3,353	6 8	131,825	5 5	16
	ELECTRIC ENERGY ACCOUNT					1 23,000		THOUSAN	DS OF	KILOWATT E	IOURS	1 317,300	1 4	1 2 2 2 1	11 0	171,06		
28 29 30 31 32	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross)	460, 649, 2, 1,112, 31, A 5,	684 050 916 651 199	22.	,728 ,031 ,759 ,178		1,980 1,980		2,078		0,035	2,565 677		200	4,914 3,695 3,610 2,306	807	1,694 751 2,445 1,825 4,876	30 31 32
34	TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	1,149,	303	71,	937	14:	1,980	12	078	41	0.035	3,477	797	270	916	869	9,146	33 34
35 36	Sales Interchange—Out (gross)	982,	118	58,	, 163	137	7,753	10	583,	34	4,731	3,166	,108	111	,670 ,668	720	0,338 6,819 0,571	35 36
37	Used by Co (excl sta use) and furn without charge Losses	26, 141.	105 079	13.	345 428	4	,227	1	69 L,425		89 5,213	3,166 66 241	271	24	417	80	0,571	37 38
399 400 411 422 453 444 453 466 477 488 499 600 51 52 53 55 56 65 65 65 65 65 65 65 65 65 65 65	TRANSMISSION SYSTEM  Tower lines — structure miles  23 000 to 33 000 volts  34 000 44 000  45 000 66 000  111 000 132 000  133,000 220,000 "  TOTAL TOWER LINES STRUCTURE MILES  TOWER TOW	1.	32 49 53 300 677 154 393		NR		3 3 3 3		16 16 16 16		61		57 2 59 79 2 H 81 63 63 122		2 3 58 177 235 238 237		247 35 27 309 328 309	39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 66 61 62 63 64 65
66	TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES	B 1.	609 736		NR NR		3		16		61	J	144		241		328	66
67	Substations—Transformer capacity—kva	680,	769		NR		NR	6	,740	<u></u>		765	,933	93	,500	201	,860	67
68 69 70 71 72 73 74 75 76 77	DISTRIBUTION SYSTEM Substations—Transformer capacity—kwa Overhead lines — wire miles Underground and submarine lines—cable miles Line transformers—number ——capacity—kva Meters—on customers premises ——total Street Lighting Transformers—number ——capacity—kva Lamps—number	34, 268, 188, 203,	144	7,	750 NR NR NR NR NR NR NR NR NR NR NR NR NR	-		5 6 6	NR NR 501 ,048 ,731 6 94 755	2 20 9	,899 ,753 ,743 ,269 ,796 ,161 ,9 65 ,774	31 1 39 620 385 403	,460 NR ,883 ,402 ,648 ,975 ,560 ,160 ,172 ,383 ,605	6 73 35 38	,062 ,486 ,581 ,650 ,707 ,352 ,949 29 323 ,992	14 122 66 68	,050 ,305 ,539 ,503 ,222 ,210 ,960 41 ,626 ,435	68 69 70 71 72 73 74 75 76 77 78

NOT REPORTED

RECEIVED WITHOUT CHARGE

COMPANY ALSO OWNS 17 2 NILES 11 KV, AND 1 HILE 22 KV UNDERGROUND

CABLE AND 0 3 HILES 11 KV SUBMARINE CABLE.

CIRCUIT HILES.

COST INCLUDED IN CONSTRUCTION WORK IN PROGRESS

EXCLUDES 5,775 KW LEASED FROM OTHERS

F LESS THAN ONE MILE

Q PLANT USED PRINCIPALLY FOR PRODUCTION OF STEAM, INVESTMENT IN ELECTRI
GENERATING EQUIPMENT WRITTEN OFF AND INVESTMENT IN BOILERS AND
EQUIPMENT TRANSFERRED TO HEATING PLANT ACCOUNT

H EXCLUDES 28 3 MILES OWNED BY OTHERS AND OPERATED BY RESPONDENT

J COMPANY ALSO OWNS 8 2 MILES 33 KY UNDERGROUND AND SUBMARINE CABLE

Maryland Massachusetts

Company   Comp	y	Massachusetts					Mar	yland	Massachusetts										
Company   Comp	E	ITEM	ELECTRIC COMPANY,		POWER COMPANY,	ì	TPANSHISS COMPANY O	F	ELECTRI LIGHT	С	ELECTRI	(c )	STEAM A ELECTRI COMPAN (E)	I C	AND ELEC-	TRIC	GAS COM	ATED PANY	LINE NO
Section   1,500   1   1,500	0		CAPACITY	NG OF PLANTS	CAPACITY	NO OF	CAPACITY	NO. CF	CAPACITY	NO OF PLANTS	CAPACITY	#C OF PLANTS	CAPACITY	NO. OF PLUSTS	CAPACITY	HO OF PLANTS	CAPACITY	PLANTS	
1	3 4	Scenn plants 0 to 1000 kw 1 001 1000 2,001 5000 4 5 001 10 000													1,500	1			1 2 3 4 5
10   10   10   10   10   10   10   10	7 8 9 10	40 001 60 000 60 001 100 000 over 100 000 TOTAL STRAM PLANTS Hydraulic plants				-			1 310	3					1,500	1			7 8 9 10
The content of the	12 13 14 15 16 17	1 001 2 000 2 001 3 000 3 001 10 000 10 001 23 000 25 001 40 000 40 001 60 000 66 001 100 000							1,010		i								12 13 14 15 16 17 18
100   100	20 21 22 23	TOTAL HYDRAULIC PLANTS Internal combustion engine plants 0 to 500 kw 501 1 000 1 001 2,000			252,000 252,000	1 1			1,310	_3									20 21 22 23 24
27   Total Processor FART	25	aver 1 000								-		-		-		-		-	25 26
Contraction for the property   1,341,310   2,062   3   3   3   3   3   3   3   3   3					252,000	11									1,500	1			27
33   Safe	30 31 32 33	Generation (excluding assistant use) Seam Hydrudic Internal combustion engine TOTAL GINERATION Purchases Interchange—In (gross)	1,341,	310					2, 	062 062 718	32,	404	·				l		28 29 30 31 32 33
State   Company   State   St	1 :							_							, ——		]		}
1   Total Peter Intervent anders   10   0   0   0   0   0   0   0   0	36 37	Interchange—Out (gross) Used by Co (excl. sts use) and furn without charge		157						137		144		155		503		48	36 37 38
13 000   13 000   13 000   13 000   14   15 000   15 00	40 41 42 43 44 45 46	Tower lines - structure mules						10 15 100		<u>D</u>									39 40 41 42 43 44 45 46 47 48
38	1 1	67 000 110 000 111 000 152 000 133 000 220 000 ' over 220 000 ' TOTAL TOWER LINIS CIRCUIT MILES Pole lines—structure miles under 11 000 voits						19 58 100											49 50 51 52 53 54
TOTAL TRANSMISSION LINES—STRUCTURE MILES   23   189   9   14   F   G   6   6   6   6   6   6   6   6   6	58 59 60 61 62 63	23 000 35 000 34 000 44 000 45 000 65,000 67 000 110 000 111 000 132 000 133 000 220 000 TOTAL POLE LINES STRUCTURE MILES				9				2				7					56 57 58 59 60 61 62 63
Substations - Transformer capacity - Kvs   332,000   87,500	65	TOTAL TRANSMISSION LINES—STRUCTURE MILES		_		23		189 304		9				7		F		G	64 65 66
DISTRIBUTION SYSTEM	]						87,												67
75 —total 5,954 7,177 13,020 12,698 7,320 7 76 Sacet Lighting Transformers—number 1 10 5 10 21 NR 7 77 —capacity—kvi 24 155 11.3 340 601 NR 7 78 Linps—number 21 1,118 1,064 2,099 2,770 453 7	68 69 70 71 72 73 74	DISTRIBUTION SYSTEM  Substanons—Transformer capacity—kva  Overhead lines — pole rules — were miles  Underground and submanne lines—cable miles Line transformers—number ——capacity—kva  Meters—on customers premises							9, 5,	94 577 651 576 503	11, 6,	795 D 964 343 742	1,	728	1, 1, 21,	024 106 113 992 717	6.	,999 12 96 160 201 169 ,883	68 69 70 71 72 73 74
	77	Screet Lighting Transformers—number —capacity—kva		. !		1 24 21		ı	5,	10 155	7,	177 5 113		340	12]	698, 21	7	,320 NR NR 453	75 76 77 78

NR Not REPORTED

A COMPANY OWNS NO PHYSICAL PROPERTIES BUT LEASES AND OPERATES PROPERTIES OF THE SUSQUEMANNA POWER CO

B Not an operating company, Plant and Property Leased to The Susquemanna Electric Co

C Company also owns 0 3 miles 13 2 ky underground cable

D LESS THAN ONE MILE
E REPORT REFLECTS ACQUISITION OF NORTON POWER & ELECTRIC CO , ACQUIRED JUNE 30, 1948
F COMPANY OWNS 0 5 MILES 22 KV UNDERGROUND CABLE
G COMPANY OWNS 0 6 MILES 13 8 KV UNDERGROUND CABLE

Physical Quantities-Electric Plant and Energy Account

Ma sachusetta

L I N E	ITEM	BOSTON ED OMPAN	· F	-	ANYE	LAMERIO.	Б <b>н т</b>   	APE & VINEYAR ELECTRI COMPAN	D t	LENTHAL MASUA HULE ELECTRI (GMPANY	115	EASTERI MASJACHU! ELEC R.I COMPAN' (E)	SETT_	FALL R ELE 1 LIG COMP	۱۱	Fifthau Gas An Electri Light Compan	D	L I N E N
"		CAPACITY	HO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	O OF	CAPACITY	NO OF NA TO	CAPACITY	O OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NG CF FLANTS	0
	GENERATING STATIONS						!			,-	==		-					-
1 2 3 4 5 6 7 8 9	0 to 1 000 kw   1 001 2 000   2 001   1 000   2 000   2 001   1 000   2 000   1 000   1 0 000   1 0 000   1 0 000   1 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 000   1 0 0 0 0	557, p10 557, p10 557	3 3	,000	1	,'2,750 ,750	1			750	1			14,50		16,000		1 2 3 4 5 6 7 8 9 10
21 22 23 24 25	5 001 10 000 10 001 25 000 25 001 40 000 40 001 50 000 60 001 100 000 over 100 000 TOTAL HYDRAULIC PLANTS Internal combustion engine plants 0 to 500 kw 501 1 000 1 001 2 000 2 001 5 000 over 5 000		1					1,360	L	750	1							14 15 16 17 18 19 20 21 22 23 24 25
26 27	TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	757 61	4	2,000	<del>-</del>	22,750	1	1,360 1,360	1	750		-	<b>—</b>	14.35	1	16.000	1	26 27
21	ELECTRIC ENERGY ACCOUNT	1 3,7,62	<u>. 9.</u>	<u>\_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	<del></del>	<u> </u>				KILOWATT HO		<del></del>		14,25		16,000	1	151
28 29 30 31 32	Generation (excluding station use) Steam Hydrauli. Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHO	2,575, 2,879, 197, 3,076,	046 024			104,6 128,3 233,0	572 547	51	246 246 ,415	1,	365 365 339	1	5,597 5,597	1 20	3,152 1,303 4,456	2 6	5,518 5,518 3,169	30 31 32 33
35	Sales	,803,	798	155,		223,4			,440	48,			1,627		5,924		2,883	1
36	Used by Co (excl sta use) and furn without charge	9, 62,		)	491 127	9	954		371		115		1,021	15	510	0.	453	36
38	Losses	·6 ·,	431	.9	127	8,6	09	7	,850	6,	203	1	3,970	1	7,020	:	5,351	38
39 40 41 42 43 44 45 46	TRANSMISSION SYSTEM  Tower inces- structure miles 23 000 to 33 000 volts 34 000 44 000 45 000 66,000 67 000 110 000 111 000 132 000 ' 133,000 ' 220 000 ' 0ver 220,000  TOTAL TOWER LINES STRUCTURE MILES  Tower lines-crucilut miles 23 000 to 33 000 volts 34 000 44 000 45 000 66 000 '		38 38		13 13				D D						6			59 40 41 42 43 44 45 46
50 51	67 000 110 000 " 111 000 132,000 "		77		26				D						12			49 50 51
52 53 54	133 000 220,000 over 220 000 TOTAL TOWER LINES CIRCUIT MILES		77		26		_		D		_				12		_	52 53 34
55 56 57	Pole lines—structure miles under 11 000 volts 11 000 to 22 000 ' 23 000 ' 33 000	!			8								35				19	55 56
58 59 60	34 000 ' 44,000 ' 45 000 66 000 '		23		16				17						1			57 58 59 60
61 62	111,000 ' 132 000 133,000 220 000		4		21				17		_		<b>₹</b>		1		10	61
63 64 65	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES		50 53 88		24 33 37		=		17 17		_		35 57 35		7		19 23 19 G 23	63 64 65 66
66	TOTAL TRANSMISSION LINES—CIRCUIT MILES		130		59				17				F 57		13	ļ		1 1
67	Substations—Transformer capacity—kva	n45,	542	C 33,	000	<u></u>		12	,000	<u></u>		1				6	,000	167
70 71 72 73	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines , — pole miles — were miles Underground and submarine lines—cable miles Line transformers—number ——capacity—kva Meters—on customers premises ——total	13, 3, 15, 415, 462, 486,	513 573 781 286	C 55, 5, 71, 53, 56,	976 801 60 088 549 973	4 3	71 84 30 15 18 99 83	3, 29, 27,	,200 890 ,853 11 ,704 ,529 ,603 ,605	3,8 3,3 26,9 16,3 17,4	10 D 127 122 165			33 42	,500 337 ,515 247 ,707 ,274 ,386	7 1 19 16	7,500 252 1,166 58 1,832 7,105 1,729 7,710	70 71 72 73 74 75
76 77	Street Lighting Transformers—number —capacity—kva Lamps—number	11, 49,	242 948	1,	40 124 204	3,7	NR NR		33 423 554		21 12				39 .,060 .019		24 345 2,261	77

NR NOT REPORTED

EXCLUDES 50 KW LEASED FROM OTHERS

COMPANY ALSO OWNS 10 9 MILES 13 8 KY, 35 9 MILES 24 KV, AND 7 8 MILES

115 KV UNDERGROUND CABLE

C 30,000 KVA IN TRANSMISSION-DISTRIBUTION SUBSTATION INCLUDED WITH
TRANSMISSION SUBSTATION CAPACITY

D LEST THAN ONE MILE
E COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JANUARY 1,
1949
F COMP NY ALSO OWNS 63 MILES 22 KV UNDERGROUND CABLE
G COMPANY ALSO OWNS 6 6 MILES 17 KV UNDERGROUND CABLE.

Massachusetta

L J H E	, ITEM	GAPONER ELECTRIC LIGHT COMPANY	GLOUCESTER ELECTR C COMPANY		HAVERHILL ELECTRIC COMPANY		HOLYOKE Water Power Company		LAWRENCE GAS AND ELECTRIC COMPANY		Lowell Electric Light Corporation, The		LYNN GAS AND ELECTRIC COMPANY		MALDEN ELECTRIC COMPANY		L 1 N E	
и О		CAPACITY	NO. OF FLUATS	CAPACITY	HO. OF	GAPACITY	PO OF	CAPACITY	#G OF PL/#TS	CAPACITY	HO. OF PLANTS	CAPACITY	NO. OF	CAPACITY	NO OF HLANTS	CAPACITY	NO OF	o
-	GENERATING STATIONS Sceam plants		-		-				-									П
1 2 3 4 5 6 7 8	Section pages   O to   1 000 km     1 001   2 000			5, <del>9</del> 00	1	7,000 13,100	l 	42,500	1	12,500		32 750		59,980	]			1 2 3 4 5 6 7 8
10	TOTAL STEAM PLANTS Hydraulic plants			5,900	1	20, 100	-2	42,500 500	1	12,500	1	32,750	1-1	59,980	1		+-	10
11 12 13 14 15 16								2,900 7,640	1 1	1,870	1							12 13 14 15 16 17
17 18 19	40 001 60 000 60 001 100 000 over 100 000																<u> </u>	18
20	TOTAL HYDRAULIC PLANTS  Internal combustion engine plants  0 to 500 kw		_		-		-	11,040	3	1,870	1		-		<del>                                     </del>		+-	20
21 22 23 24 25	0 to 500 kw 501 1000 1001 2000 2001 3000 0'est 3000 TOTAL INTERNAL COMPUSTION EMGINE PLANTS														-			22 23 24 25 26
26 27	TOTAL PRODUCTION PLANT		ᆜ	5,900	1	20, 100	2	53,540		14,370		32,750	1	59,980	1		荁	27
	ELECTRIC ENERGY ACCOUNT Generation (excluding station use)			0.500		64 500				CILOWATT HOURS				255 207				28
28 29 30	Sceam Hydraulic Internal combuscion engine			9,520		61,796		98,635 54,361		28,398 233		76,014		255,207		29		29
31 32	TOTAL GINERATION Purchases	44,	499	9. 28,	520 4 <b>0</b> 3	61. 29,	796 042		418	28, 117,	632 852	76, 92,	014 460	255 3	,207 ,887	216	,864	31 32
33 34	Interchange—In (gloss) TOTAL ENERGY GENERATED PURCHASED AND INTERCHO	44,	499	37,	924	90.	839	150	172 587	146,	484	168,	475	259	095	216	,864	33
35 36	Sales Interchange—Out (gross)	39,603		35,016		83,565		131,957 25,004		136,312		155,144		245,904		1		35 36
37 38	Used by Co (excl. etc. use) and furn, without charge Losses	4.	206 689		399 507		479 794		79 546	1, 8,	392 779	1,	877 452	3 9	,833 ,357	10		37 38
399 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 65 65 65 65 66 65 66 65 66 66 66 66	TRANSMISSION SYSTEM						8 8 8 8		1 1		18 18 24 18 24 24		9 9 12 9 12		D 00 00 00 00 00 00 00 00 00 00 00 00 00			39 40 41 42 43 44 45 46 47 48 40 50 51 52 53 53 54 55 60 61 62 63 64 65 66
67	Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM					21,	500	20,	000				_	L8	,000			67
69 70 71 72 73 74 75 76	Subscattons—Transformer capacity—kva	1,6 2,7 25,6 11,5 12,8	500 383 17 253	1, 14, 13, 14,	200 179 863 74 371 441 385 322 12 340 451	1, 19, 19, 23, 24,	000 309 711 57 576 819 530 787 18 511 547	36,	509 13 92 A 154 425 130 170	2, 2, 46, 41, 43,	000 420 775 201 400 157 874 397 40 465 715	3, 2, 36, 41, 42,	192 598 392 179 811 804 584 761 956 282	2 1 36 43 47	350 345 240 468 256 001 868 346 11 220 501	56 56 56	0,000 329 2,638 1,107 1,976 3,525 9,946 53 1,800 7,240	68 69 70 71 72 73 74 75 76 77

LESS THAN ONE MILE
LESS THAN ONE MILE, COMPANY ALSO OWNS 0.8 HILES 22 KV UNDERGROUNB
CABLE

COMPANY ALSO OWNS 3.1 MILES 13.8 KY UNDERGROUND CABLE LESS THAN ONE MILE, COMPANY ALSO OWNS 1.9 MILES 24 KY UNDERGROUND CABLE AND 4 MILES 24 KY SUBMARINE CABLE

Physical Quantities-Electric Plant and Energy Account

Massachusetts

Comme	·							ini ana		0,5								
しーさせ ス	ITEM	MONTAUP ELECTRIC COMPANY		NEW BEDFORD GAS AND EDISON LIGHT COMPANY		NEW ENGLAND POWER COMPANY (B)		NORTHAMPTON ELECTRIC LIGHTING COMPANY		NORTHERN BERKSHIRE GAS COMPANY		PLYMOUTH COUNTY ELECTPIC COMPANY		QUIN Y ELE_TRIC LIGHT AND POWER CGMPANY		SALEM ELECTRI LIGHTIN COMPAN	c	L I N E N
0		CAPACITY	NO OF PLANTS	CAPACITY	HQ OF FLUNTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO. DP	CAPACITY	MO OF PLANTS	CAPACITY	NG OF PLANTS	اة ا
-	GENERATING STATIONS	-			-		-						-			<del></del>	-	H
1 2 3 4 5 6 7 8 9	Seam plants 0 to 1 000 kw 1 001	130 000 130,000	1	107,500 107,500	1 1	17,500	1									27,500		1 2 3 4 5 6 7 8
11	Hydraulic plants 0 ro 1000 kw	10,000	_	101,305	1		<del>                                     </del>				1		+-		+-	27,500	1	10
12 13 14 15 16 17 18 19 20	1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60,000 60 001 100 000 over 100 000 TOTAL HYDRAULE PLANTS					21,600 12,420 24,000 33,600 40,800	1											11 12 13 14 15 16 17 18 19 20
21	Internal combustion engine plants 0 to 500 kw						o					\ <del></del>	1		1		+	21
22 23	501 1 000 1,001 2 000							į				Ì						22
24 25	2 001 5 000 over 5 000			:														24 25
26 27	TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	130,000	1	107,500	1	149,920	11		丰		=		#		#	27,50	5 1	26 27
	ELECTRIC ENERGY ACCOUNT								DS OF	KILOWATT F	IOURS							Ŧ
28	Generation (excluding station use) Steam	734,	149	450	,905	27	,462									10	0, 196	28
29 30	Hydraulic Internal combustion engine					350	,468											29 30
31 32	TOTAL GENERATION Purchases	734. 8,	149 169	450,905		377,931 2,065,995		36,874		62,091		51,603		101,286		100, 196 40, 147		32
33 34	Interchange—In (gross) TOTAL ENERGY GENERATED, PURCHASED AND INTERCHG	742,318		450,905		28,980 2,472,906		36	36,874		1		1		101, 286		. 1 1	
35	Sales	742,	318	418, 198		2,249,331 36,139		33	5, 174 56		5,250	5,250 43,09		94,908		133,383		35
36 37 38	Interchange—Out (gross) Used by Co (excl. sta. use) and furn without charge Losses			4 28	4,309 20,39 28,396 167,04		,391	156 3,543		463 5,377		184 8,327		253 6, 124			482 6,478	36 37
	TRANSMISSION SYSTEM							1		1			<u> </u>	T				
39	Tower lines— structure miles 23 000 to 33 000 volts											Ì						39
39 40 41	34 000 44 000 45 000 66,000						117											40
42 43	67,000 ' 110,000 111 000 " 132,000 "		45				<b>3</b> 32					Ì						42 43
44	133,000 220 000 over 220 000						13			ļ		l						44 45 46
46	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles		45				462											1
47 48	23,000 to 33 000 volts 34 000 44 000 " 45 000 66 000 '						233											47
50 51 52	67,000 ' 110 000 " 111,000 ' 132 000		90			}	469	1				}		•				50
52 53	133,000		<i>J</i> .J				13											51 52 53
54	TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles		90				715										_	54
55 56	under 11 000 volts 11 000 ro 22,000 '						6		5								3	55 56
56 57 58	23 000 33,000 34 000 44 000						15		_									57 58
59 60	45 000 ' 66 000 67 000 ' 110 000				23	С												59 60
61 62 63	111 000 132,000 " 133 000 220,000 '																	61 62
64	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES				23 23	D	368 442		5 5						_		3	63 64
65 66	TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		45 90		23 4 23	E 1,	830 157		5 5		_						3	65 66
67	Substations—Transformer capacity—kva	245,	250	42	.000	522.	201							<u> </u>		34	.483	67
<u></u>	DISTRIBUTION SYSTEM				e / 1	560	265	4.7	300	+ 72	600	40	016	30	3,500	1	1,186	60
68	Substations—Transformer capacity—kva Overhead lines — pole miles			60	,641 594	569	106 371	ł	167 042	] [	,600 313 ,571	17	,916 683 ,003	1	192 1,655	•	76 489	69
70 71	Underground and submarine lines—cable miles			2	518 369 ,969 ,047		15	1	,042 9 991	1	Δ.		25	1	50 1,771		111 670 7,722	71
72 73	Line transformers—number —capacity—kva			54 54	,969		414	11	. 262	18	,567 ,227 ,569 ,280	19	,577 ,501	38	3,636 7,063	1 7.	1 002	171
74 75 76	Meters—on customers premises —rotal			51 51	662 257 NR		414 860	8	,463 ,843 10	15	,280	22	,194 ,088 15	2	3,269 28	14	4,411	75
77	Street Lighting Transformers—number —capacity—kva Lamps—number			_	NR 357			1	200 ,689	1	375 777		229		800	1	465 1,977	77
10		L		. 0	100				رور ر	<del>'</del>	النينية		77-7	<u></u>	1277			لتن

NR NOT REPORTED

A. COMPANY ALSO OWNS 4 2 MILES 110 KV UNDERGROUND CABLE

B. REPORT REFLECTS ACQUISITION OF PROPERTIES OF THE BELLOWS FALLS

HYDRO-ELECTRIC CORPORATION ON JULY 28, 1948 BUT NOT THE ACQUISITION

OF EASTERN MASSACHUSETTS ELECTRIC CO ACQUIRED AT THE CLOSE OF

BUSINESS ON DEC 31, 1948

C INCLUDES 65 4 MILES WOOD POLES AND STEEL TOWER LINES D INCLUDES 130 8 MILES ON WOOD POLES AND STEEL TOWERS E COMPANY ALSO OWNS 1 1 MILES 22 KV UNDERGROUND CABLE.

Massachusetts

,	Massachusetts Michigan			~				nt and l	•					Massac	husetts	Michigan		
L I N É	ITEM	SOUTHERN BERKSHIRE POWER & ELECTRI COMPANY		SUBURBA GAS AN ELECTPI COMPAN	D	WARHUSET ELECTRIC COMPANY	i	WESTER MASUACHUS ELECTRI COMPAN	€ T - ⊃ C	WEYMOUTH L AND POW COMPAN	ER	WORCES COUNT ELECTR COMPAI	Y I C	WORCES SUBURB ELECTR COMPA	TER AN	ALPENA PO COMPAN		LINEN
N		CAPACITY N	ing.	CAPACITY	HO OF FLIKTS	CAPACITY	HO OF	CAPACITY	NO OF	CAPACITY	HO OF	CAPACITY	40 OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	HO OF	0
-	GENERATING STATIONS		-		1				-				-		1	<u> </u>		
1	Steam plants 0 to 1 600 kw				1										 			1 2
3	1 001 2 000 2 001 5 000							5,000	1			7,200	1			3,000	1	3 4
3	3 001 10 000 10 001 3 000				1			70, 000	1			,.50				1		6
7 8	25 001 40 000 40 001 00 000 60 001 100 000							50,030 44,150	ī			50,740	1			}		8
10	OVET 100 000 TOTAL STEAM PLANTS		-1:					79,1.0	3		_	57,940				3,000	1	10
11	Hydraulic plants 0 10 1000 kw	933					<b>'</b>	~5	1	_00	1					088,	-	11 12
13	1 001 2 000 2 001 5 600 5 001 10 600				li		. 1	13,7 ∪	3					1		4,860	ī	13
14 15 16	10 001 10 600 10 001 21 600 21 001 40 600	1	-				'											15
17	40 001 60 000 60 001 100 000	1						51,000	1									18
19	OVER 100 000 TOT SE HYDRAULIC PLANTS	920	<u> </u>					F 64,795	5		1			-	=	6,880	3	20
1.1	Internal combustion engine plants 0 to 500 km																	21 22
22	501 1 000 1 001 2 000 2 001 5 000		1															24
24 25 26	OVER 3 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS		-   -										+-		+-		<u></u>	25 26
27	TOTAL PRODUCTION PLANT	900	2					143,895		200		57,940	[_2			9,880	1 4	27
	ELECTRIC ENERGY ACCOUNT   Generation (excluding station use)		T						(	ILOWATT HO	OURS			{			422	1
28 29		3, 17	2				}	184, 277,	555		7	182	,746			55	,433 ,131	28 29 30
30 31	TOTAL GENERATION	3, 17 17,0a	필.		831	70	475	461, 371,	<u>310</u>	57	7 209	183	,746 ,662	156	, 286	33	,564	31 32
32 33 34	Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	29, 19	_1.		831		475	832,			216	l	408	1	286	33	156 ,720	45 34
35		16,85	-		863		846	745,			742		,560		,930	1	, 495	35
36 37	Interchange—Out (gross) Used by Co (ercl sta use) and furn without charge	6	55		467		166	8 4, 83,	268	_	101 372	٤.	,646 ,201		359 5,996	,	156	36 37 38
38	Laises TRANSMISSION SYSTEM	3, 27	4		500		462	62.	544		. 276		1401	1	7, 720		1003	1.0
39	Tower lines structure miles  '3 000 to 31 000 toles																	39
40 41	34 000 44 000 45 000 66 000								60			ĺ						40 41
42	67 000 " 110 000 111 000 132 000								89	1				ł				43
44	133 000 220 000 over 220 000 TOTAL TOWER LINES STRUCTURE MILES		_ .						149									44 45 46
46	Tower lines—circuit miles  13 000 to \$5 000 voles		-1.						142									47
48	34 000 4 44 000 45 000 4 66 000								119									18
50 51	67 000 110 000 111 000 132 000								181									50 51
52 53	133 000 220 000 over 220 000		_ .						#50									52 53
54	TOTAL TOWER LINES CIRCUIT MILES  Pole lines—structure miles  under 11 000 volts		- -						300			[						54
56 57	11 000 to 22 000 23 000 33 000		11				7		TOO		-2		J		8		8	55 56 57
58 59	34 000 1 44 000 45 000 66,000								5						10		~	58 59
60	67 000 110 000 ** 111 000 132 000								7									60
62 63	133 000 220 000 TOTAL POLE LINES STRUCTURE MILES		11				7		112		1, 22				18 25		<u>B</u>	62
64 65 66	TOTAL POLE LINES CRECIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRECITY MILES	i	11				10 7		187 -'61		12		<u>J</u>		18_	====	- 8	64 65
}	TOTAL TRANSMISSION LINES—CIRCUIT MILES  Substations—Transformer capacity—kva		22				10	D 551	<u>487</u> 550		E 22 .550				h 25 100	12	8 5.500	67
	DISTRIBUTION SYSTEM											1		<del></del>	****	<del> </del>		7
68 69	Substations Transformer capacity kva Overhead lines pole miles	9,35 35	58 I		,311 115	!	,350 402	D 86, 2, 9	825 205	F,G 15	224	91	,6 <b>33</b> 918	1	1,U81 1,196		NR 206	69
70 71	— wire miles Underground and submarine lines—cable miles	1,6	77		,099 61	1	,032 23	1 1.	.814	1	858, H	5	,124 ,379 ,187	•	5,284 14	}	452	70 71
	Line transformers—number —capacity—kvi	1,98 12,73	34	17	,016 ,181	₹4	, <b>1</b> 54 , 410	209	355 180	12	,065 ,270 ,635	1 116	.333	48	5,153 3,840	1 10	l, 173 ), 498	72
73	capacity with	- ۹ و يا د																
73 74 75	Meters—on customers premises —total	7,0	75	17.	546 ,065	17 18	,482 ,320	116, 122	283	13 14	,879	80 85	,289	40	0,956 3,744	6	,549 5,849	74 75
73 74 75 76 77	Meters—on customers premises	7,0 7,9	75 15 73	17, 18	,065 18 498 290	18	,482 ,320 21 424 ,335	122	,442 ,283 ,79 ,592 ,439	14	,635 ,879 11 279 ,850	85	,389 ,226 ,84 ,549	45	0,956 3,744 37 657 3,694	6 6	5,549 5,849	74 75 76 77 78

NOT REPORTED

A Excludes 35,080 km leased from others

B INCLUDES 1,832 thousand kmm exchanged for water power

C Company also dwns 63 5 miles 13 kv and 5 3 miles 22 kv underground

cable, and 0 3 miles 13 kv submarine cable

D 346 300 kva in transmission-distribution substations included

with transmission substation capacity

E Company also dwns 3 9 miles 13 8 kv underground cable and 0 1 miles

13.8 kv submarine cable

F 2,050 KVA IN TRANSMISSION-DIS RIBUTION SUBSTATION INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY
G INCLUDES 3,750 KVA LEASED TO OTHERS
H LESS THAN ONE MILE
J LESS THAN ONE MILE, COMPANY ALSO OWNS 2 MILES 13 8 KV SUBMARINE CABLE AND 13 8 KV UNDERGROUND CABLE IN 24 3 MILES OF CONQUIT LINE
K COMPANY ALSO OWNS 0 4 MILES 13 8 KV UNDERGROUND CABLE

Physical Quantities-Electric Plant and Energy Account

Michigan

LINEN	ITEM	CLIFFS POW LIGHT COMP THE		CONSUM POWER CON	ERS	DETROIT EDISON COMPANY A SUBSISTAN THE	ND ,	EDISON SA ELECTRIC COMPANY	i	MICHIGA GAS AN ELECTRI COMPAN	C C	MICHIGA PUBLIC SERVIC COMPAN	£	UPPER MICHIGAI POWER & LIGHT COMPAN	Ē.	UPPEP PENINSUI FI WER CCI	LA I	L N E
0		CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	PLUITS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO CF	0
-	GENERATING STATIONS				+								-		 			
1 2 3 4 5 6 7 8	Steam plants 0 to 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000			1,500 23,000 37,500 110,000 430,000	2	1 300 000		3,300	1			2,500	1	1,800 5,000	1 1	٤,500	1	1 2 3 4 5 6 7 8 8
10 11 12 13 14 15 16 17	TOTAL STEAM PLANTS  Hydraulic plants  0 ro 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 23 000 23 001 40 000 40 001 60 000 r	1,536 2,000 8,880 8,000	2 1 2 1	10,905 6,800 14,560 47,750 38,000	26 4 4 6 2	1,300,000 1,300,000 1,450 3,850 3,000	2	3,300	1	168 2,880	1 1	2,500 3,302 2,850 2,200	10 2 1	3,200 7,000		2,200 12,000	1	10 11 12 13 14 15 16
18 19 20 21 22 23	60 001 100 000 over 100 000 TOTAL HYDRAULIC PLANTS  loternal combusion engine plants 0 to 500 kw 501 1 000 1 001 2 000	20,416	6	148,015	43	D 8,300	6	G	1	3,048	2	8,352 329	1	10,200	) 4	14,200	2	17 18 19 20 21 2'
24 25 26	2 001 5 000 over 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS	10,000 10,000	1		$oldsymbol{\perp}$		_	2,045 2,570 5,870	1	l		10,078	+-4		+		+-	25 26
27	TOTAL PRODUCTION PLANT	30,416	7	750,015	51	1,308,300	10			3,048		21,259	18	17,00	0 6	20,700	0 3	27
28 29 30 3 22 33 34	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHO		232 533 765 147	3,477 455 3,932 319 52 4,304	,032 ,254 ,935 ,722	E 6,843 32 6,875 47 41 6,965	.740 .902	6 39 2 48 15	,252 ,339 ,497 ,089 ,844	12 61	,415 ,415 ,332	24 37 69 44	,673 ,062 ,244 ,980 ,513	2'	7,879 7,879 0,623	6:	9,579 1,727 1,306 0,765	30 31 32 33
35 36 37	Sales Interchange—Out (gross) Used by Co (excl sta use) and furn wishout charge	107	14	3,633 23 2	,994 ,021	6,136 42 39	,609		,103 684		,417 4 231		,465 1 265		4,936		0,698 654	36 37
38	Losses	9.	589	645	,877	746	,310	6	,146	1 10	,092	1 19	,759		3,566		0,718	38
39 40 41 42 43 44 45 46 47 48 49 50 51 52	TRANSMISSION SYSTEM  Tower lines—structure miles  23 000 to 33 000 volirs  34 000 ' 44 000 ' 45 000 66 000  67 000 110 000  111 000 132,000  over 220 000  over 220 000  TOYAL TOWER LINES STRUCTURE MILES  Tower lines—recture miles  23 000 to 33 000 volirs  34 000 " 44 000  45,000 66,000  67 000 ' 110 000  111 000 132 000 '  133 000 220 000 '  133 000 220 000 '		36 36 73		170 23 984 .177 185 29		311 311 590				·							39 40 41 42 43 44 45 46 47 48 49 50 51
53	over 220 000 TOTAL TOWER LINES CIRCUIT MILES		73		,206		590					ļ				.		53 54
55 56 57 58 59 60 61	Pole lines—structure miles under 11 000 volts 11 000 to 22,000 ' 23 000 33 000 ' 34 000 44 000 45 000 66 000 67 000 110 000 111 000 132 000 "		6 52 105		577 160 ,122		2 952 599		32 140		172		336 13		284 4		33 54	55 56 57 58 59 60 61
62 63 64 65	133,000 220,000 "TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES		163 176 199	2 3	107 .012 .250 .189	1	,557 ,557 ,868		172 172 172		172 174 172		349 353 349		288 432 288		87 89 87 89	62 63 64 65
66	TOTAL TRANSMISSION LINES—CIRCUST MILES		249	A 3	,670	1	000		172 502	3	000	24	353 259		432 NR	17	7,500	66
=	Substations—Transformer capacity—kvs  DISTRIBUTION SYSTEM	33,	800	B 1,466	,005	2,658			, 502					<del></del>	(#)	T		
68 69 70 71 72 73 74 75 76 77	Substations —Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submatine lines—cable miles Line transformers—number —capacity—kva	1	153 129 354 NR NR 573 893 5 126	85 C 139 1,169 615 642	,989 ,162 246 ,402	65 1 107 1,468 918 945	,486 ,539 ,574 ,313	1 17 9	520 225 847 5 103 797 124 777 160 871	4 33 25 26	430 903 NR 229 508 960 034 5 92 939	33 36	198 808 NR NR NR 791 453 NR 121	W. C.	NR 250 568 NR NR 042 369	29 29 20 22	2,746 NR NR 2,166 0,916 0,678 2,238 20 272 2,611	69 70 71 72 73 74 75 76

NOT REPORTED
COMPANY ALSO OWNS 11 2 HILES 22 KV UNDERGROUND CABLE
501,130 KVA IN TRANSMISSION — DISTRIBUTION SUBSTATION INCLUDED WITH
TRANSMISSION SUBSTATION CAPACITY
INCLUDES STREET LIGHTING
EXCLUDES 500 KW LEASED FROM OTHERS

EXCLUDES 5,140 KW LEASED FROM OTHERS
COMPANY ALSO DWNS 4 6 HILES KY SUBMARINE AND UNDERGROUND CABLE
LEASED TO OTHERS
INCORPORATED FEB 26, 1947, ACQUIRED COPPER DISTRICT POWER CO,
HOUGHTON COUNTY ELECTRIC LIGHT CO, AND IRON RANGE LIGHT & POWER CO
DN JUNE 11, 1947

Minnesotx

	Minnesotx Minn. Minnestr	Ph	ysica	× ×*******			eiota	nt and 'E	Mian	-		Missouri						
LINE	ITEM	MINESOT POWER LIGHT COMPANY	å	MISSISSIP VALLEY PU SERVICE COMPANY	BLIC	NORTHE STATES POWE COMPA	RH R	MISSISSIP POWER COMPANY	PI	MISSISSIP POWER & LIGHT COMPANY	PI	CITIZEN ELECTRI CORPORAT (F)	(C	EMPIRE DISTRIC ELECTRI COMPANY,	Ċ	GASCON. Power Col (G)		L I H E
N O		CAPACITY	NO OF PLANTS	CAPACITY	NO. OF	CAPACITY	NG OF	CAPACITY	NG OF	CAPACITY	NO OF	CAPACITY	MO, OF	CAPACITY	NO. OF	CAPACITY	MGL OF PLANTS	0
_	GENERATING STATIONS						-		-		-				-		-	H
	Steam plants	900	1			870	1			72	1							1
1 2	0 to 1000 kw 1001 2000	1	1	!			2			1,250 6,750	1							2
3	2,001 5 000 5 001 " 10 000	9,250	2	44.000		8,750 5,800	1	7,500	1	0,750	-							4 5
5	10,001 25 000 25 001 " 40 000			11,000	1	128,500	В	15.000		35,000	1							6
8	40 00 1 60 000 60 00 1 100 000	50,000	1					45,000	1					67,500	1			B 9
9 10	TOTAL STEAM PLANTS	60,150	4	11,000	1	309,000 452,920	14	52,500	2	43,072	5		=	67,500	1			10
11	Hydraulic plants 0 to 1000 kw	846	3			3,440	5							1,425	2			11 12
12 13	1 001 2 000 2 001 5 000	4,920 9,920	3 3 3			6,100	4							3,000	1			13
14	5 001 10 000 10 001 " 25 000	24,000	2	6,000	1	6,500	1							16,000	1			15
16 17	25 00	55,350	1														1	16
18	60 001 100 000 over 100 000																	18 19
20	Total Hydraulic Plants Internal combustion engine plants	95,036	12	6,000	_1	A 16,040	10						1-	20,425	4		+-	20
21 22	0 to 500 kw 501 1 000					760	1	840	1	869	5			700	1	60	1	21 22
23 24	1 001 " 2,000 2,001 5 000 "					8,880 17,625	5							1,576	1			23 24
25 26	OVER 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS							_840		869			-	2,276	2	60		25 26
27		155,186	16	17,000	2	27,265 496,225	35 35	53,340	3	43,941				2,276 90,201	7	60	<u> 1</u>	27
	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use)				7			THOUSANDS	OF R	ILOWATT-HO	URS							
28.	Steam Hydraulic	332,1 472,0	358	58,8 8,4	314	2,422,	992	385,5	516	104,	596			396,	922 980			28 29
29 30	Internal combustion engine	·	1			124,	262	385,5	89	104.	206			470.	980 778 681			30 31
31 32	TOTAL GENERATION Purchases	804.	737	67.2 5,0	377	2,555. 184,	669	2.6	500 l	567,	263	40,	387	16,	938	14	,277	32 33
33 34	Interchange—In (gross) Total Energy Generated Purchased and Intercho	867.9	錯	72,3	29	2,740.	299	114.8 503.0	270	672.	266	40,	387	499,	602 221	14	277	34
35	Sales	712,	537	64,7	787	2,412,	295	412,3	386	571,	B40	35,	020	401,	748	12	599	35 36
36 37	Interchange—Out (gross) Used by Co (excl. sta use) and furn without charge	44,	940 J	_	97	11,	657		905 !	1, 98,	988		187	1,	602 273		25 652	37
38	Losses	109,	295	7,4	44	316.	346	64.0	339	98.	257		178	84,	596		555	38
	TRANSMISSION SYSTEM Tower lines—structure miles														_			
39 40	23 000 to 35 000 voles 34 000 " 44,000 '						В								В			39 40
41 42	45 000 66,000 " 67 000 ' 110 000	İ	3		52		40 32				11				10			41 42
43	111 000 132,000 133,000 220 000					j	69								26			43 44
45	Over 220 000 TOTAL TOWER LINES STRUCTURE MILES		3		52	) <del></del>	141				11				36			45 46
47	Tower lines—circuit miles 23,000 to 33 000 volts				-		1								18			47
48	34 000 44 000 " 45 000 66 000	!				}	40								17			48 49
50	67 000 " 110 000 111 000 132 000		4		52		36 72				11				26			50 51
52	133 000 220 000 over 220 000 "						_		_ :						_			52 53
54	TOTAL TOWER LINES CRECUIT MILES Pole lines—structure miles		4		52		149				_11				61			34
55	under 11,000 volts 11,000 to 22,000 4					1	16 110		204	}							15	55 56
57	23 000 ' 33,000 ' 34 000 " 44 000	}	133		4	,	361 574		381	}					427			57 58
59	45 000 " 66,000 " 67,000 110,000	ĺ	98 369		23		44 881		276		775				305			59 60
61	111 000 132,000 ' 133 000 " 220 000 '		207		ر		47			ļ	117				_ 97			61 62
63	TOTAL POLE LINES STAUCTURE MILES TOTAL POLE LINES CIRCUIT MILES		600 605		27 27 79		033 157 174		861 935		775 777 786				829		139 139 139	63
100			603		ஜ	3.	174		<u>861</u> .		786		NR		863		139	65
65	TOTAL TRANSMISSION LINES—STRUCTURE MILES		<u>609</u>		79	C_3,		111,	9 <u>35</u>		788 E		.000	252	924		139	66
65 66	TOTAL TRANSMISSION LINES—CIRCUIT MILES		- "	40	600	רירם ו			<u></u>		<u> </u>		<u> </u>					101
65 66	TOTAL TRANSMISSION LINES—CACUIT MILES Substitutors—Transformer capacity—kva	102.	- "	17,	600	877,					*				393		-	
65 66 67	TOTAL TANSMISSION LINES—CACUIT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva	102,	800 940	2,	100	D 515.	805	121,	950	E 272,	015		,500	157,	575	3	,143	68
65 66 67 68 69 70	TOTAL TRANSMISSION LINES—CIRCUIT MILES  Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM  Substances—Transformer capacity—kva  — pole miles  — ware miles	102,	940 438 NR	2,	=	D 515, 7, 31,	805 095 Q94	121,	950 008 NR	£ 272, 6,	473 NR		NR NR	157,		3	251 563	68 69 70
65 66 67 68 69 70 71 72	TOTAL TRANSMISSION LINES—CIRCUIT MILES  Substations—Transformet capacity—kva  DISTRIBUTION SYSTEM  Substations—Transformet capacity—kva  Overhead lines — pole miles  — wire miles  Underground and submanne lines—cable miles  Line transformers—number	322,5 3,	940 438 NR 88 101	2,	100 339 NR 599	D 515, 7, 31, 46.	805 095 094 647 360	121, 2,	008 NR 210	6, 21.	473 NR 3 516		NR NR	157, 2,	,575 ,551 NR		251 563 B 934	68 69 70 71 72
65 66 67 68 69 70 71 72 73 74	TOTAL TRANSMISSION LINES—CACUIT MILES  Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM  Substations—Transformer capacity—kva  — pole miles — were miles  Underground and submanne lines—cable miles Line transformers—number ——capacity—kva  Meters—on customers premises	322, 3, 14, 119,	940 438 NR 88 101 240 664	2, 1, 31, 13.	100 339 NR 599 119	D 515, 7, 31, 46, 694, 499,	805 095 094 647 360 306 288	121, 2, 9, 137, 74,	008 NR 210 908 353	21, 336, 116,	473 NR 3 516 543 619		25222 25225 25225 25225 25225 2525 252	157, 2, 10, 92, 60,	575 551 NR 501 972 996	4 4	251 563 B 934 757	68 69 70 71
65 66 67 68 69 70 71 72 73 74 75 76	TOTAL TRANSMISSION LINES—CROUTT MILES  Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM  Substances—Transformer capacity—kva  Overhead lines — pole miles — ware miles  Underground and submanne lines—cable miles Line transformers—number  - capacity—kva	322, 3, 14, 119, 76, 80,	940 438 NR 88 101 240 664 208	2, 1, 31, 13, 14,	100 339 NR 599 119 397 396 9	0 515, 7, 31, 46, 694, 499, 516,	805 095 094 647 360 306 288 149 240	121, 2, 9, 137, 74, 82,	008 NR 210 908 353 803 60	21, 336, 116, 126,	473 NR 3 516 543 619 207 80		2222222 232222 23222 23222 2322 2322 2	157, 2, 10, 92, 60,	575 551 NR 501 972 996 445 46	4 4	251 563 B 934 ,757 ,362 ,716 9	68 69 70 71 72 73 74
65 66 67 68 69 70 71 72 73 74 75 76	TOTAL TRANSMISSION LINES—CIRCUIT MILES  Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM  Substations—Transformer capacity—kva  Overhead lanes — pole miles — ware miles  Underground and submanne lines—cable miles Line transformers—number — capacity—kva  Meters—one customers premises — total	102. 322, 3, 14, 119, 76, 80,	940 438 NR 88 101 240 664 208	2, 1, 31, 13, 14,	100 339 NR 599 119 397 396	D 515, 7, 31, 46, 694, 499, 516,	805 095 094 647 360 306 288 149	121, 2, 9, 137, 74, 82,	008 NR 210 908 353 803	21, 336, 116, 126,	473 NR 3 516 543 619 207		252225 <del>2</del>	157, 2, 10, 92, 60, 63,	575 551 NR 501 972 996 445	4 4	251 563 B 934 757 ,362 ,716	68 69 70 71 72 73 74

NR NOT REPORTED

A. EXCLUDES 2,730 KM LEASED FROM OTHERS

B. LESS THAN ONE MILE

C. COMPANY ALSO DAYS O 1 MILE 2 4 KY, 1 2 MILES 4 KY, AND 219 5 MILES

13 8 KY UNDERGROUND CABLE

D. CAPACITY OF 196 SUBSTATIONS INDIVIDUAL CAPACITY OF 300 KVA AND UNDER, NOT REPORTED

E TRANSHISSION SUBSTATION CAPACITY INCLUDED WITH DISTRIBUTION SUBSTATION CAPACITY

F. COMPANY FORMED NOV. 5, 1947, ACQUIRED GENEVIEVE ELECTRIC COOPERATIVE, INC. AS OF MAY 12, 1948 REPORT REFLECTS FULL YEAR OPERATION OF ACQUIRED COMPANY

G. COMPANY ACQUIRED BY MISSOURI POWER & LIGHT CO. ON DEC. 31, 1948

-								ni ana E		,,				Missouri	
L I N E N	ITEM	KANSAS CI Power & Light Company		MISSOUR EDISON COMPAN		MISSOUR GAS & ELECTRI SERVIC COMPAN	I C	MISSOUR POWER LIGHT COMPAN (C)	å	MISSOURI PUBLIC SERVICE CORPORATI		MISSOURI UTILITIES COMPANY	ST- JOSEPH LIGHT & POWER COMPANY (D)	1	L I N E
°		CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO DE PLANTE	CAPACITY	NO. 07 PLATES	CAPACITY	MO. OF PLANTS	CAPACITY PLANTS	CAPACITY NO.	CAPACITY	٥
$\vdash$	GENERATING STATIONS												<del> </del>		-
1 2 3 4 5 6	Steam plants  0 to 1 000 kw 1 001 2 000 2 001 5 000 ' 5 001 10 000 ' 10 001 " 25 000 25 001 40 000 40 001 60 000	18,500	1					2,000 3,500 13,000 12,700	1 1 2 1	6,250 15,500	2	7,300 1 13,000 1		1	1 2 3 4 5 6 7
8 9 10	60 001 100 000 over 100 000 TOTAL STEAM PLANTS Hydraulic plants	313,750 332,250	2 3					31,200	5	21,750	_3	20,800 3	31,840		8 9 10
11 12 13	0 to 1 000 kw 1 001 2,000 2 001 5 000													3,000 1	11 12 13
14 15 16 17	5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000														14 15 16 17
19 20	60 001 100 000 " over 100 000 TOTAL HYDRAULIC PLANTS Internal combustion engine plants				-		<del> </del>		-					3,000 1	18 19 20
21 22 23 24	0 to 500 kw 501 " 1 000 1 001 2 000 2,001 ' 5 000			252 806	1	373	2	508 2,000 2,000	2 1	2,920	2	2,000 1	680	1,274 1	21 22 23 24
25 26 27	OVET 5 000 " TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	332,250	3_	1,058 1,058	3 3	373 373	2 2	4,508 35,708		3,272 25,022		2,290 23,090 6	680	1 2,010 4	25 26 27
	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use)							THOUSAND	OS OF	KILOW ATT-HO	URS		T		$\sqcap$
28 29 30 31	Steam Hydraulic Internal combustion engine TOTAL GENERATION	1,495,			29 29 888		<u>78</u> 78	3	,581 ,169 ,750	4,	464 133 598	1,253 90,403	1	8,347 04 3.915	28 29 30 31
32 33 34	Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	6,	531 199		,888 ,918		,395 ,473	112	,848 ,599	128,	314	113,395	22,2 42,6	56 59,341 36 27	32 33 34
35 36 37	Sales Interchange—Out (gross) Used by Co (excl. sta. use) and furn. without charge Losses	1,310, 51, 8, 132,	722		,759 581 576	1	,938 655 ,879		,716 812 ,069	106,	792 346 772	94,553 2,664 16,177	50	08 35 71 97	35 36 37
	TRANSMISSION SYSTEM	+26,	7.7		370		,0,7		.002					2 23,332	
39 40 41	Tower lines—structure miles 23 000 to 33,000 volts 34 000 ' 44 000 ' 45 000 ' 66 000 '	4							16						39 40
42 43 44 45	67,000 · 110 000 111 000 " 132 000 133,000 ' 220 000 0ver 220 000								46						41 42 43 44 45
46 47 48	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles 23 000 to 33 000 voles 34,000 ' 44 000 "								46					-	46 47 48
49 50 51 52	45 000 66 000 4 67 000 110 000 111 000 133 000 133 000 220 000								92						49 50 51 52
53 54 55	OVER 20 000 TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles under 11,000 volts								92		_				53 54 55
56 57 58 59	11 000 to 22 000 " 23 000 " 33 000  34 000 ' 44 000  45 000 ' 66 000 '		418		150 173				708 78		440 188 77	341	20	261 261	56 57 58 59
60 61 62 63	45 000 " 110 000   111,000   111,000   132,000   133,000   220 000 "   Total Pole Lines   Structure Miles		142 107		307				786		705	55	6	<u></u>	60 61 62 63
64 65 66	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CRICUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRICUIT MILES	-	667 707 667 707		323 350 323 350		NR NR		817 832 909		730 730 705 730	396 396 396	28 27	9 434 9 369	64 65 66
67	Substations—Transformer capacity—kya	230,	066	7,	550	<u></u>	8	81,	225	48,	083	28,200	52,32	5 30,558	67
68 69	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles	227, 6,	191	6,	,563 NR	8 13	NR	24,	650 NR	19,	485 NR	24,000 834 NR	94	10   297	68 69
70 71 72 73	— wire miles Underground and submarine lines—cable miles Line transformers—number —capacity—kva	18, 28, 344,	834 380 094 321	1 21.	NR 531 076	36	NR NR ,880 ,275	80,	NR 009 827	62.	NR NR 152 402	4,427 47,135	5,17 54,02	3 75 1,762 28 22,336	70 71 72 73
74 75 76 77	Meters—on customers premises —total Street Lighting Transformers—number —capacity—kva	209, 218,	034	11, 13,	714 223 10 118	11	,425 ,655 NR NR	56, 63,	787 012 NR NR		62 641	30,866 32,820 29	41,09	92 12,458 17 19 35 133	74 75 76 77
	Lamps—number	19.	272		247	L	NR	6,	336	4,	182	2,879	1,54		78

NR Not reported

A Company also owns 1 mile 6 6 kV, 31 7 miles 13 2 kV, and 0 7 miles 33 kV underground cable.

B Transmission substation capacity included with distribution substation capacity.

C REPORT REFLECTS ACQUISITION OF GASCONAGE POWER CO, ACQUIRED DEC 31, 1948.

D REPORT REFLECTS ACQUISITION OF UNITED UTILITIES CORP AND MARYVILLE ELECTRIC LIGHT & POWER CO, ACQUIRED FEB 5, 1947 AND OCT 1, 1947, RESPECTIVELY

Минонт Мопа

Company   Comp		Missouri Mont Nevada N.H.	-	yste <i>ct</i> wound]	_		–Electric	Nev			New Hampshi								
Company   Comp	E	ITEM	UNION ELECTRIC COMPANY O	r	MONTANA Power		PACIFIC		SOUTHER NEVADA PO	RN	CONCO! Electr	R D	RIVER PO	WER	HAMPTO ELECTR	I C			N
Section   Sect			CAPACITY	NO. OF PLANTS	CA PACITY	NO. OF PLANTS	CAPACITY	HO OF PLANTS	CAPACITY	HO OF HUMTS	CAPACITY	PO. OF	CAPACITY	HO. OF PLUM'S	CAPACITY	NO OF	CAPACITY	KOL OF FLUKTS	Ö
1	-									+	<del></del>	-		-		<del> </del>			-
Process   100	3 4 5 6 7 8 9	0 to 1 000 kw 1 1001 2 000 2 001 5 000 5 001 10 000 10,001 25 000 125 001 40 000 40 001 60 000 60 001 100 000 60 001 100 000		1															4 5 6 7 8 9
10   10   10   10   10   10   10   10		Hydraulic plants	A 115,500	2		-				-		-	<del></del>	-		<del>  -</del>		_	
	17 13 14 13 16 17	1 001 2 000 2 001 5 000 7 5 001 10 000 10 001 25 000 23 001 40 000 40 001 60 000 60 001 100 000			25,700 33,800	3 2 3	3,500 5,200				2,000	1		2			364 1,300	1	12 13 14 15 16 17 18
1		TOTAL HYDRAULK PLANTS	129,000	크	317,540	13	9,400	5			2,000	1	175,360	3			1,664	3	
To the Procession Rule   24,900   3   11,661   3   1	22 23 24 25	0 to 300 kw 501 1000 1001 2000 ' 2001 '' 5000 '' over 5000		_			650	1											22 23 24 25
Section   Sect			247,500	3	317,540	13	10,434	7				1	175,360	3			1,664	3	
20		Generation (excluding section use)							THOUSAND	S OF K	ILOWATT HO	URS							
13   Particular   1.500   1.	29	Hydraulic	480,8 377,8	369 392	2,485,1	140	78,	.09			11,	591	383,	393			5,	572	
13	31	TOTAL GENERATION	858.7	61	2.485.1	40	78.	28 207 207			11,	591	383,	393		_	5,	572	31
15   Silert Horizoge—Out (gross)	33	Interchange—In (gross)		1	61.2	32		[		1		Ì	10.	352					33
	1							)		}				- 1				- 1	
Section   Sect	37	Used by Co (excl. sta use) and furn without charge	10,3	36 66	91,5	77		Į.				- 1	12,	539	Ç,	i	J 3.	- 1	36
Tower laws—surface make	38		308,5	83 [	347.4	197	40.8	S9	22,	509	4.	906	13.	166	2,	471	4,	370	38
## ## ## ## ## ## ## ## ## ## ## ## ##	20	Tower lines—structure miles												- 1					
10   10   10   10   10   10   10   10	40	34 000 44,000		1		1		1				В				1		1	40
13   100   220,06	42	67 000 " 110 000		23	3	353				1		1		12					42
Total Total Marks Strictus Marks   194   3533	44	133 000 220,000	1	.50		(		1		-		- 1	:	240		1		1	44
Mode   44000   4500   4500   45   45   45		Tower lines—circuit miles	1	84		553		=		=		В		252		=		=	
10	48	34 000 44 000 4		4		1		,		- 1		В				1			
13	10	67 000 110 000		45	3	53				- 1				24		1		1	49
Total Towas Lines Circum Miles   358   353	52	133,000 1 220,000	3	09		1				- 1		1	2	240		1		1	51
33   30   30   30   30   30   30   30	54	TOTAL TOWER LINES CIRCUIT MILES	3	58.	3	53		=		=		B		264.					
100   100	55 56	under 11 000 volts		В															
1,957   66   67 000   10000   0   0   0   0   0   0   0	57	23 000 33 000 ' 34 000 ' 44 000	3	48		94		14		43		18				15		- 1	57
11 1000   137,	59 60	67 000 ' 110 000 "			1,9	57		66		- 1				45		{		ı	59
107.11   107.12   107.13   1.8   5.7   1.5   1	62	133,000 220 000		1		271		_		_		1		_ }		}			61
Substations - Transformer capacity - kvs   S23, 915   596, 150   21,500   G   4,000   235, 850   67	64	TOTAL POLE LINES CIRCUIT MILES	7	32	3.0	186		82.		132		18		59		15 15		_8 10	64
Distribution system   Substations - Transformer capacity - Eva   Substations - Transformer capacity - Eva   Substations - Transformer capacity - Eva   Substations - Transformer capacity - Eva   Substations - Transformer capacity - Eva   Substations - Transformer capacity - Eva   Substations - Eva   Subs	66	TOTAL TRANSMISSION LINES—CIRCUIT MILES	<u>C 1,0</u>	90.	3,4	39 39		80 82		103 132		18		305_ ]		15 15		_8	65
Substations - Transformer capsory - kva   692,849   257,861   72,370   151,716   12,000   700   4,950   12,250   68   692,849   6,284   1,661   NR   358   27   290   418   69   69   69   10   10   10   10   10   10   10   1	67		823,9	15	596,1	50	21,5	00		G	4,1	000	235,	350					67
258   27   290   418   69   69   69   69   69   69   69   6	68	Substations—Transformer capacity—kva			257.8	61	72.7	70	151	716	12.1	000		700	A .	950	10 1	250	60
1	69 ( 70	Overhead lines — pole miles — wire miles	4,9 0 36,6	68 10	6.2	84	1,6	61		NR 1	1.	225		27 83		290		418	69
Meters—on cultionies premises	72 1	ane transformers—number	E 9. 33,39	48 99	10 6	9	4,0	B 55	1,	596	2,	361			1,	654	1,6	530	71
435,126 126,739 32,046 10,438 11,977 140 10,276 9,438 75 128,739 128,739 140 10,276 9,438 75 128,739 140 10,276 9,438 75 128,739 140 10,276 9,438 75 128,739 140 10,276 9,438 75 140 11,776 128,739 140 10,276 9,438 75 140 11,776 140 10,276 9,438 75 140 11,776 140 10,276 9,438 75 140 11,776 140 140 140 140 140 140 140 140 140 140	73 74 75	Meters—on customers premises	418,0	16	225,5 117,6	38 23	73,2 31,5	02 90	58,	197	21, 10,	955 903			11, 8.	213   551	12,3 9,0	265	73
103 Tampa-number 103 Ta		ereet Lighting Transformers—number		77	126,7	58	_	11 [	10,	NR	_	41	:	140	10,	276 10	9,4	138	75 76
	78 I	amps—number	8,2	56	4,6	93					1,	959							

NR NOT REPORTED

A EXCLUDES 15,000 KW LEASED FROM OTHERS

B LESS THAN ONE NILE

C COMPANY ALSO OWNS 0.4 HILES 2 3 KV, 0 2 HILES 13 8 KV, 32 4 HILES

33 KV AND 7 2 HILES 66 KV UNDERGROUND CABLE, AND 0 5 HILES 33 KV

AND 0 3 HILES 66 KV SUBMARINE CABLE

D INCLUDES SERVICE AND STREET LIGHT WIRE
E INCLUDES SERVICE CABLE
F EXCLUDES 56,882 THOUSAND KWH BILLED BUT NOT DELIVERED
G NOT SEGREGATED

Physical Quantities-Electric Plant and Energy Account

New Hampshire

		•	, 		_			int and I	11161	8) 11000	111					New I	ew Jersey	
1-2E 2	ITEM	NEW HAMPS GAS AN ELECTRI COMPAN	D C	PUBLIC SER LOMPANY NEW HAMPS	OF	WHITE MOUNTAII POWEI COMPAN	v R	ATLANTIL C ELECTRIC COMPANY		DEEPWATE LIGHT AN PGWER COMPANY	Ð	JERSEY CENTRA POWER LIGHT CGMPAN	&L &	MILLVIL ELFCTRI LIGHT COMPAN	c ,	New Jer Power Ligh Compi	R & 1 T	I N E
1		CAPACITY	HO OF PLANTS	CAPACITY	HO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	ND OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	
22 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35	Steam plants 0 to 1 000 kw 1 001 2 000 2 001 5 000 1 000 10 000 10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000	24,500	1	4,500 38,750 30,000	1 2 1			94,500	1			1,300 6,000 22,500 56,250 70,500	1 1 1 1 1 1			55 <b>,</b> 00x	0 1	
	over 100 000 TOTAL STEAM PLANTS Hydraulic plants 0 ro 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000	24,500 770	2	73,250 5,210 11,100 13,950	14	250	1	94,500 8C 85,500 189,000	1 2	8 53,000 53,000	1 1	156,550	1			55,000 27		
	10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000 TOTUL HYDRAULIC PLANTS	770	2	15,600 31,000	2	250	1									27	0 1	
	Internal combustion engine plants   0 to 500 kw   501   1000   1000   2000   2001   5000   5000   0 ver   5 000   0 ver   5			1,000 2,000	1 1						_							
	TOTAL PRODUCTION PLANT	25,270	3	3,000 153,110	36	250	1	180,000				156,550	5 5		工	55,27	0 2	
3	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION	2,	882 182 064 621	294 5 613	,308 ,130 ,514 ,953	1	1, 106 1, 106 5, 150	D 669			9,964	727	7,876	·			38,735 649 39,384 3,023	1
	Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	104,	686	10 668	,970 ,352 ,276	16	,256	670	,366 ,629	421	.813 .,777	91 829	9,263 1,992 9,131	3	8,925 8,925	7:	22,794 15,202	
5 7	Sales Interchange—Out (gross) Used by Co (excl sta use) and furn without charge Losses		964 409 312	10 8 85	,949 ,352 ,715 ,259		58 58 263	31	,152 ,813 ,875 ,788	1	), 411 L,366	663 62 10 92	3,383 2,700 3,270 2,777	3	5,612 78 3,233	i	74,558 76,852 2,039 51,751	, ,
) L	TRANSMISSION SYSTEM  23 000 to 33 000 volts  34,000 44 000 45 000 ' 66 000 67 000 110 000 111 000 132,000 133 000 220 000 '				20		NR		2 12 57		1		10 21 26				F 87	
5	over 220 000 TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles 23 000 to 33 000 volts		_		20 40				7 <u>1</u>		1		57 19				87	
	34 000 4 44 000 4 43,000 4 66 000 6 67 000 4 110 000 1 111,000 1 32 000 133 000 220,000								24 114		2		41 53				F 170	ı
	over         220 000           TOTAL TOWER LINES         CIRCUIT MILES           Pole lines—structure miles         11,000 volts           11 000 to         22,000 '		_		40 3 14				142 186		2		113 72		F		170	
	23,000 33 000 4 34,000 4 44 000 4 45,000 6 600 6 67 000 110 000 6 111 000 132 000 6				401 135 180				195 181 6				279 29 1		2		266	
	133 000 220 000 " TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES			A	733 812 753 852				568 624 639 766		1 2	E	381 488 438 601		2 3 2 3		266 311 353 481	
	Substations—Transformer capacity—kva			371,	014			381	100	100	.000	294	,994	<u></u>		14	2,375	
8 9 0 1 2 3 4 5 6 7 8	DISTRIBUTION SYSTEM  Substations—Transformer capacity—kva Overhead lines — poie miles — wire miles Underground and submanine lines—cable miles Line transformers—number — capacity—kva  Meters—on customers premises — total  Street Lighting Transformers—number — capacity—kva  Lamps—number	2, 3, 24, 19, 20,	367 698 361 5 391 952 152 624 5 83 822	4,	090		NR	3, 15, 18, 225, 142, 149,	452 468 393 51 449 539 040 007 265 438 455			20 233 171 178 2	, 138 , 765 , 986 , 156 , 396 , 998 , 095 , 685 , 376 , 658 , 729		NR 105 578 5 573 5,085 5,678 5,942 NR NR 1,234	1 13 8 8	4,250 3,148 0,708 4 3,659 6,974 1,288 7,976 104 1,425 8,611	

NR A B

NOT REPORTED
COMPANY ALSO OWNS 2.7 HILES 33 KV UNDERGROUND CABLE
ATLANTIC CITY ELECTRIC CO. OWNS 85,500 KW AND DEEPWATER LIGHT &
POWER CO. OWNS 53,000 KW OF DEEPWATER STEAM PLANT, TOTAL 138,500 KW
INCLUDES 32,500 KW PRODUCING BY-PRODUCT ELECTRIC ENERGY FOR ACCOUNT
OF AND FOR OELIVERY TO E. I. OU PONT OE NEMOURS & CO., INC.
CONNECTION WITH THEIR TAKINGS OF PROCESS STEAM FROM THE DEEPWATER
STEAM PLANT

D EXCLUDES GENERATION OF 32,500 KW REFERRED TO IN NOTE (C) TO ITEM 9
E COMPANY ALSO DANS O 5 MILES 13 2 KV AND 2 4 MILES 33 KV UNDERGRDUND
CABLE, AND O 3 MILES 13 2 KV AND O 3 MILES 33 KV SUBMARINE CABLE
F LESS THAN ONE MILE

Physical Quantities-Electric Plant and Energy Account New Jersey N Mex. New York New Messes New Jersey New York PUBLIC SERVICE BUFFALO CENTRAL CENTRAL PUBLIC HLAND ROCKLAND NIAGARA ELECTRIC CORPORATION HUOSON GAS & ELECTRIC CORPORATION ELECTRIC SERVICE CORPORATION NEW YORK POWER SERVICE ELECTRIC ELECTRIC AND COMPANY COMPANY, THE COMPANY OF NEW MEXICO H E CORPORATION (K) ITEM CAPACITY NO. OF CAPACITY NO. OF MANTS NO OF CAPACITY NO OF 10. OF CAPACITY NG OF CAPACITY MARS CAPACITY CAPACITY GENERATING STATIONS 15.360 12,000 20,250 1 10 001 30,000 1 38,000 1 25 001 40 000 40 001 60 000 60 001 100 000 .390,960 411,150 625,000 100 000 12,000 53,360,005 650 1,350 13,337 7,500 23,950 5,065 16,215 44,452 60,850 64,000 29,520 2 100 700 8 10 12 9 4 1 1 001 2 001 13 6,920 2 5 001 10 001 25 001 14,400 1 40 001 60 000 100 000 100 000 ULIC PLA 60 001 46,787 8 22,020 4 L 220,102 44 100 325 2,205 2,474 8,227 260 654 2 1 2323 2,775 2 001 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS
TOTAL PRODUCTION PLANT 260 53,720 671,787 9 34,020 5 490,102 46 411,150 6 THOUSANDS OF KILOWATT HOURS ELECTRIC ENERGY ACCOUNT ration (excluding station use) 1,462,751 1,086,578 3,457,761 130,767 5,887 71,473 5,870,776 166,382 28 29 30 31 32 33 34 Sceam Hydraulic 3,981 3,981 22,751 31,855 31,855 7,331 Total Generation 2,549,329 342,677 77,360 561,272 166,382 21,893 5,870,776 1,386 D 36,468 92,238 128,706 Interchange—In (gross)
Total Energy Generated Purchased and Interche 238,060 6,110,223 137,418 5,136,289 638,633 2,892,007 39,187 26,732 188,275 30,469 92,238 47 5,951 2,045,818 M 473,417 19,839 352,931 3,979,018 729,241 30,971 22,571 164,211 561,234 35 36 37 38 -Out (gross) 13,631 63,766 530 7,685 382 23,681 Used by Co (excl. sts use) and furn. without charge A 55,086 552,865 428,029 TRANSMISSION SYSTEM cture mules 33 000 volts 23 000 34 000 43 000 67 000 9 to, 40 24 16 380 50 78 66,000 110 000 37 288 1948 566 111 000 132,000 133,000 220 000 Over 220 000
TOTAL TOWER LINES STRUCTURE MILES
THE LINES CIRCUIT MILES NR 9 40 962 128 349 â 47 48 49 50 51 52 23 000 13 ro 40 28 20 426 9 45 000 67 000 66,000 110 000 103 127 49 FORM 280 92 981 548 111 000 132,000 133 000 220,000 OVER 220 000
TOTAL TOWER LINES CIRCUIT MILES 40 G 1,427 230 625 111 407 312 N 11 000 to 23 000 " 34,000 " 22 000 8 507 223 55 000 44 000 " 6 12 424 32 74 92 66 000 132 64 65 31 20 132 000 133 000 220 000
TOTAL POLE LINES STRUCTURE MILES
TOTAL POLE LINES CIRCUIT MILES
TOTAL TRANSMISSION LINES—STRUCTURE MILES
TOTAL TRANSMISSION LINES—CRICUIT MILES P 1.051 Q 1.260 82 387 475 515 J 705 1,400 R 1,885 Substations—Transformer capacity—kva 2,550,498 NR 40,450 1,803,850 268,507 425,904 67 DISTRIBUTION SYSTEM NR 670,182 NR 26,837 736 47,137 596,294 353,073 362,735 518 11,331 43,156 1,126,963 C 8,551 C 62,869 C 8,030 59,787 1,640,518 1,121,856 17,400 303 1,408 36,025 958 4,035 112,971 2,850 12,858 Substations -Transfo 349,604 349,604 NR 25,620 431 42,042 517,719 NR 295 1,113 - wire miles
Underground and submarine lines—cable miles 6,196 75,324 49,852 211 18,550 747 12,130 5,335 5,849 1,616 13,708 11,467 Line musformers—number —capscuy—kv Meters—on Customers' premises 188,631 1,121,650 1,161,174 NR NR NR 51,744 15 280 106,851 114 2,427 253,761 NR NR 11,753

78 Lamps—number

Street Lighting Transform

STATISTICS

A NO NO

116,691

-capacity-

30 139

NOT REPORTED INCLUDES 33,578 THOUSAND KWH DELIVERED TO ASSOCIATED COMPANY, RECE!PTS CREDITED TO OPERATING EXPENSES COMPANY ALSO OWNS 6 9 MILES 26 4 KV AND 9-2 MILES 132 KV UMDERGROUND В

CABLE

CABLE
INCLUDES TRANSMISSION LINES
RECEIVED FROM ASSOCIATED COMPANY COST CHARGED TO JOINT PRODUCTION
EXPENSES
LESS THAN ONE MILE
INCLUDES 173 MILES POLE AND TOWER LINES
INCLUDES 174 MILES ON POLE AND TOWER LINES
COMPANY ALSO OWNS 484 2 MILES 22 KV UNDERGROUND CABLE C

K

CCMPANY ALSO OWNS 10 3 MILES 13 2 KV UNDERGROUND CABLE, 28 MILES 13 2 KV AND 0 7 MILES 132 KV SUBMARINE CABLE REPORT REFLECTS ACQUISITION OF NORTHERN DEVELOPMENT CORP, ACQUIRED JULY 31, 1948 INCLUDES 8 000 KW JOINTLY OWNED, EXCLUDES 7,040 KW LEASED FROM OTHERS.

REPORTED AS ENERGY DELIVERED TO POWER POOL

VOLTAGE 13,200 AND UNDER

INCLUDES 146 6 MILES WOOD POLES AND STEEL TOWER LINES
INCLUDES 249 4 MILES ON WOOD POLES AND STEEL TOWERS
COMPANY ALSO OWNS 29 3 MILES 13 2 KV AND UNDER, AND 3 9

MILES 33 KV UNDERGROUND CABLE

Physical Quantities-Electric Plant and Energy Account

New York

are in each																		
LINE	ITEM	Consolida Edison Company New York Inc	0F	EASTERN New York Power Corporati	0 N	LONG ISLA LIGHTING COMPANY	- 1	NEW YORK POWER AN LIGHT CORPORAT	NO.	NEW YOR STATE ELECTRI & GAS CORPORAT	с	NIAGARA FALLS POW COMPANY,	IER	ORANGE ROCKLAI ELECTR COMPANY,	10 [C	PATCHOGU ELECTRIC LIGHT COMPANY,		L I N E
°		CAPACITY	PLUITS	CAPACITY	NO OF PLUSTS	CAPACITY	PLANTS	CAPACITY	NO OF	CAPACITY	BIO OF PLANTS	CAPACITY	10.0% FUMES	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	Ö
$\vdash$	GENERATING STATIONS				-				-				-		-		-	
1 2 3 4 5 6 7 8	Steam plants  0 to 1 000 kw 1 001 2 000 2,001 5 500 10,001 25 000 10,001 25 000 4 23 001 40 000 40 001 60 000 60 001 100 000 over 100 000	2 547 700				32,500 40,000	2 1	22,350 60,000	1	1,500 23,500 100,000 98,750	1 1 3 1			3,625	1	6,350	1	1 2 3 4 5 6 7 8
10	TOTAL STEAM PLANTS A	2 <u>.567.700</u> 2 <u>.567.700</u>	<u>5</u>		=	242,500	4	82,350	2	223,750	6		士	3,625	1	6,350	1	10
11 12 13 14 15 16 17 18 19	Hydraulic plants  1 001 2,000 2 001 3 000 3 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000 0ver 100 000			15,300 6,400 28,800	1			1,565 5,320 12,100 17,390 53,120 38,800 44,400	5 4 3 3 3 1 1	6,200 8,000	1	80,000 294,800	1	250	1			11 12 13 14 15 16 17 18 19
20	TOTAL HYDRAULIC PLANTS Internal combustion engine plants		-	_50,500	+ 7		├-	172,695	-20	20,865	14	J_374,800	2	250	1		<del> </del>	20
21 22 23 24 25 26	0 to 500 kw 501 1,000 1 001 ' 2,000 2,001 3 000 0vet 3 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS			2,280						488	1							21 22 23 24 25 26
27	TOTAL PRODUCTION PLANT	567,700	-5	52,780	18	242,500	4	255,045	22	488 245,103	21	374,800	12	3,875	2	6,350	1	
П	ELECTRIC ENERGY ACCOUNT Generation (excluding station use)		<del>,</del>					THOUSAND	S OF	KILOWATT HO	OURS	<u> </u>		T		T		T
28 29 30 31	Steam Hydrusic Internal combustion engine TOTAL GENERATION	11,177,	201	242	6,400 1 28,800 1 50,500 7		356 356	417, 657,	163 301	1.299	,337 ,074 ,786	K 3,485	.494		685 685		292	29 30 31
32 33	Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHO	241,	726 376		544		19 046	725, F 342,	<u>900</u>	.!	572	159 722	441 340		,448		7,844	33
34	Sales	10, 176				888		2,143,		2,191		4,367		1	3,622	1	3,136	11
35 36 37 38	Interchange—Out (gross) Used by Co (excl. sta use) and furn without charge	10,176, 3, 103, 1,138,	612		30 392	625, 120, 13, 127,	936 907	1,848, 27, 267.	431	1,929, 6, 256,	,089 ,049 ,220	4,194 9 163	,498 ,775 ,002		130 1992 1992		102 102 1739	36
39 40	TRANSMISSION SYSTEM Tower lines				<u> </u>		N 50		76		145		1		11			39
41 42 43	45 000 66 000 " 67 000 110 000 111 000 132 000 1						93		42 459		10 76		52 18					40 41 42 43
44 45 46	133 000 220 000 "  over 220 000 '  Total Tower Lines Structure Miles			<u></u>			475				074		<del></del>					44
47	Tower lines—circuit miles 23 000 to 33 000 voles						<u>143</u> 59		577		231 192		70		11 19			46
48 49	34 000	}				{	182		142 81		11		108					48
50 51	67 000 110 000 111 000 132 000					-		_	873		80		36					50 51
53 54	133 000 220,000 " Over 220 000 " TOTAL TOWER LINES CIRCUIT MILES						241	1,	096		283		144		_19			52 53 54
55 56	Pole lines—structure miles under 11 000 volts 11,000 to 22 000 '						2		2 190		631		14				~-	55 56
57 58	23,000 33 000 " 34 000 44 000 '						343	- ,	429		583 375				78 8		25	57 58
59 60 61	45 000 66,000 67 000 " 110,000			İ			25		58 154		27 316		2		8			59 60 61
62 63	111 000 ' 132 000 ' 133 000 ' 220 000 TOTAL POLE LINES STRUCTURE MILES						370		833				16		86		25	62
64 65	TOTAL POLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES						411 513		97 <u>1</u> 410	2,	932 096 163		41 86		113 97		25 25 25 25 25	63 64 65
66	TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		<u> </u>			E	652	G 2,	067	H 2,	379	F	185		132		25	66
67	Substituons—Transformer capacity—kva	650,	000	<u></u>		484,	350	1,016,	694	563,	850	664	930	17	,000	<u> </u>		67
68	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva	1,170,	400	74.	750	182,	268	337,	978	393.	533			8	,900	7	,500 331	68
69 70	Overhead lines		NR 047		19 57	14,	NR 737	25,9	NR 977	393, 17, 57,	350		NR M		605 845	1	,251	70
71 72	Underground and submarine lines—cable miles Line transformers—number	31.	605		5	28,	697	1 .	616	74,	228 681	1		l .	,543 ,726	1	620	71
73 74	—capacity—kva  Meters—on customers premises	20, 3,829, 2,426,	599		43	196.	NR 829	37, 436, 277,	522	569, 351,	101 262		132		NK	13	,935 ,540 ,931	73 74
75 76	—total Street Lighting Transformers—number	2,487,	176 122	1	6	203,	032 NR	282,	4 <i>6</i> 7 406	370,	905 627		160	14	,869 11	1.3	17	76
77 78	—capacity—kva	7, 244,	902			44,	NR 330	8,9 35,3	932 106	5, 49,	855 118			2	97 123	1	179 ,426	77
_					_													

- NOT REPORTED.

  EXCLUDES 149,100 KW OWNED BY OTHERS AND OPERATED BY RESPONDENT
  COMBINED ENERGY ACCOUNT OF CONSOLIDATED EDISON SYSTEM, INFORMATION
  BY INDIVIOUAL COMPANIES NOT AVAILABLE
  COMPANY OWNS 28 9 WILES 138 KV UNDERGROUND CABIT
  INCLUDES 40,000 KW PLACED IN SERVICE DEC 12, 1348
  COMPANY ALSO DWNS 0 3 MILES 23 KV, 0 6 MILES 66 KV AND 2 8 MILES
  132 KV UNDERGROUND CABLE, AND 3 6 MILES 23 KV SUBMARINE CABLE
  REPORTED AS ENERGY-RECEIVED FROM POWER POOL
  COMPANY ALSO DWNS 0 1 MILES 66 KV, 45 1 MILES 13 2 KV AND 1 6 MILES
  34 5 KV UNDERGROUND CABLE

- COMPANY ALSO OWNS O 9 MILES 12 KV UNDERGROUND CABLE EXCLUDES 41,250 KV OWNED BY DIFFER AND OPERATED BY RESPONDENT EXCLUDES 315,658 THOUSAND KWH DEVELOPED FROM MECHANICAL EMERGY SUPPLIED TO GENERATORS OWNED BY OTHERS AND 6,501 THOUSAND KWH SUPPLIED OURING CERTAIN BREAKOOWN AND MAINTENANCE SITUATIONS AS SPECIFIED UNDER CONTRACT. CONTRACT TERMINATED IN 1949
  COMPANY ALSO OWNS 8 6 MILES 2 4 KV AND 138 3 MILES 12 KV UNDERGROUND CABLE
  LESS THAN ONE HILE
  1947 OATA

#### STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Physical Quantities-Electric Plant and Energy Account

New York

LINE	lew York I₹EM	PAUL SHIT ELECTRIC L AND POW ANG PAILR COMPAN	H'S   IGHT   ER	QUEENS BOPOUG GAS AN ELECTRI COMPAN	H	ROCHESTE GAS AND ELECTRIC CORPORATE	R	ROCKLAH LIGHT A POWER COMPAN	D N D		NCE	STATEN ISL EDISON CORPORATI		WESTCHES LIGHTIN COMPAN	G Y	YONKERS ELECTRIA LIGHT AI POWER COMPANY, 1	10	1178
0		CAPACITY	NO OF	CAPACITY	NO OF	CAPACITY	NO OF	CAPACITY	NO OF	CAPACITY	NO OF	CAPACITY	NO. OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	4a of FLANTS	٥
1:	GENERATING STATIONS Sceam plants 0 to 1 000 kw 1 001 2 0000					1,750	2											1 2
3 4 5 6	2 001 5 000 5 001 10 000 10 001 25 000 23 001 40 000			34,600	1	3,000 8,000	1 1	10,275	1			20,000	1 1					3 4 5 6 7
8 9	40 001 60 000 60 001 100 000 over 100 000					142,000 154,750	1	10,275				60,000	2		+-	75,000 75,000	1 1	8 9 10
10 11 12	TOTAL STEAM PLANTS  Hydraulic plants  0 10 1 000 kw  1 001 2 000	545	2	34,600	1	1,13C 2,680	4	1,200										11 12
13 14 15	2 001 5 000 5 001 10 000 10 001 25 000	4,665	2			4,500	1	9,000 16,750	2 2									13 14 15 16
16 17 18	40 001					38,250	1			55,150	1							17 18 19
19 20 21	Over 100 000 TOTAL HYDRAULIC PLANTS Internal combustion engine plants O to 500 kw	A 5,210 500	4		F	46,560	3	26,950	5	55,150	1		F					20
22 23 24	501 1 000 1 001 2 000 2 001 5 000																	22 23 24 25
25 26 27	OVER 3 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT	500 5,710		34,600	1	201,310	13	37,225		55,150		60,000	2		E	75,000		26 27
28	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use)  Sceam			118,	417	674	627		953 121	ILOWATT HO		262	, 695					28 29
29 30 31	Hydraulic Internal combustion engine TOTAL GENERATION	20,	373 651 024	118,	417	203 878, 37	739 367 200	107,		529 529 103	,663 ,663	262	,695	===				30 31 32
32 33 34	Purchases Interchange—In (gross) Total Engroy Generated Purchased and Intercho	25,	381 406	60, 178,	<u>146</u> 602	915	657	E 91. 199.	90 <u>4</u> 622	G 606 1,239	357 508		.722 .417		J	====		33 34
35 36 37	Interchange—Out (gross) Used by Co (excl. sta use) and furn without charge		729 358 318	8,	489 858 893 361	29.	654 624 378	1,	810 802 335 673	G 606)	,371 ,357 ,779	216 29 2 20	,709 ,753 ,532 ,422					35 36 37 38
20	Losses  TRANSMISSION SYSTEM  Tower lines—structure rules		710 1		N													Ē
39 40 41	33 000 to 33 000 volts 34 000 44 000 45 000 65,000				7		26 2		33 26									39 40 41
42 43 44	67,000 110 000 " 111 000 132 000 133 000 220 000						2		27		6				29		4	42 43 44
45	Over 220 000 TOTAL TOWER LINES STRUCTURE MILES TOWER lines—circuit miles		_		_7		30		86		6				29		4	45 46 47
48 49 50	23 000 to 33 000 volts 34 000 44 000 45 000 66 000 67 000 "10 000				13	<u> </u>	26 2 2		63 47		13							48 49 50
51 52 53	111 000 132 000 133 000 220,000 over 220 000								53						58		7	51 52 53 54
54 53 56	TOTAL TOWER LINES CRICUIT MILES  Fole lines—structure miles under 11 000 volts 11 000 to 22,000 "				13 24		30 62		163		<u>13</u> 				58			55 56
57 58 59	23 000 33 000 34 000 44 000 ' 45 000 66 000		130		28		213		87 3									57 58 59
60 61 62 63	67 000 " 110 000 111 000 152 000 133 000 220 000 " TOTAL POLE LINES STRUCTURE MILES				54		278		90		8 H 8							60 61 62
64 65 66	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		130 131 130 131		56 80 63 93	<u>D</u>	278 278 308 308		90 94 176 257		H 8 14 21				29 58		4 M 7	63 64 65 66
1 1	Substituous—Transformer capacity—kva	7,	550	i	800		,525	76,	500		NR			к 82		K 140		67
58 69	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles	9,	950 NR	l r	N 250 503	4	,615 ,164	1	267 ,036		NR NR		,150 587	L 251	990	L 24	,500 259	68 69
70 71 72	Underground and submanne lines—cable miles Line transformers—number		757 4 401	3	323 34 765	1 17	,674 ,842 ,162	t	207 F 368 975		NR 2 50	ء ا	,247 43 ,491 ,244	1:	774 1,551 5,916	1 1	259 259 375 306 857 2,070 3,793	70 71 72
73 74 75 76	——capacity—kva Meters—on customers premises —total Screet Lighting Transformers—number	í	280 NR 942 6	69	263 931 708 392	160	,371 ,860 ,417 175	41,	449 432 39		2 18	55 58	,669 ,666 255	173	3,707 3,187 NR	48	NR	73 74 75 76
77	-capacity-kva Lamps-number		109 608	2, 16,	501 094	5 27	,818 ,718	5,	576 308			3 16	,025 ,392	32	NR 2,426	7	NR ,871	76 77 78

NOT REPORTED

A EXCLUDES 1,200 KW LEASED FROM OTHERS

B COMPANY ALSO OWNS 3 MILES 13 2 KV UNDERGROUND CABLE, AND 1 MILE 13 2 KV AND 0 5 MILES 23 KV SUBMARINE CABLE

C INCLUDES 85 6 MILES ON JOINTLY OWNED POLES AND 101 2 MILES ON POLES OWNED BY OTHERS

D COMPANY ALSO OWNS 135 6 MILES 11 K/ UNDERGROUND CABLE

- INCLUDES 36,469 THOUSAND KWH TRANSFERRED TO ASSOCIATED COMPANY, RECEIPTS CREDITED TO JOINT PRODUCTION EXPENSES
  LESS THAN ONE HILE
  REPRESENTS EXERGY TRANSMITTED BY THE RESPONDENT FOR THE ACCOUNT OF THE ALUMINUM CO OF AMERICA
  INCLUDES 17 MILES OF WOOD POLES AND STEEL TOWER LINES
  SEE CONSOLIDATED EDISON CO OF NEW YORK, INC
  TRANSMISSION DISTRIBUTION SUBSTATIONS
  SEE NOTE (K) TO ITEM 67 F G

- COMPANY ALSO DWNS 6 3 MILES 138 KV UNDERGROUND CABLE 1947 DATA

Physical Quantities - Electric Plant and Energy Account

North Carolina

		10	ysten	· Quuni	illes -	– Electric	Pia	ni ana E	ner	North Ca			North I	Dakota			Carolina uk Oho	
L N E	ITEM	CAROL II ALUMIN Compai	IH	CAROLII Power Ligh Compa	& T	Duke Power Compan		NANTAHAL POWER AN LIGHT COMPANY		Tios Wat Pover Compan		Montana Dakoti Utilities (F)		OTTER T Fowe Compa		BUCKEY POWER COMPANY, (G)		LINE
٥		CAPACITY	NO OF PLANTS	CAPACITY	NO OF FLANTS	CAPACITY	HO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO. OF	CAPACITY	NO. OF PLANTS	CAPACITY	HD OF PLANTS	CAPACITY	NO OF	0
1 2 3 4 5 6 7 8	Sceam plants 0 to 1000 kw 1 1001 2 000 2 001 3 000 5 001 10 000 10 001 25 000 ' 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000			13,000 92,500	1	75° 21,400 5.3,00° 7.0,1°				11,500	1	2,700 2,000 2,600 26,0 11,2	1 1	752 2,645 1-,600 1-,500 C 500	2 4 5			1 2 3 4 5 6 6 7 8 9
1 2 3 4 5 7 1 3 9 0	TOTAL STEAM PLANTS  Hydraulic plants  0 ro 1000 kw 1001 ' 2000 2001 3000 5001 10 000 10 001 23 000 23 001 40 000 40 001 60 000 60 001 100 000 over 100 000 TOTAL HYDRAULIC PLANTS	20,300 33,000 45,000 161,200 259,500	1 1 2	2,200 8,400 24,600 62,000 108,000 205,200	3 3 3 1	4,61^ 2,611 2,611 20,230 104,720 92,500 266,000	1223535	980 2,840 21,600 43,200	1 2 1 5	11,500	1	44.5	1	80,3-17 2,5-1 2,690 2,170	6 2 1			
1 2 5	Internal combustion engine plants	259,500		310,700		75	T	68,620		632 1,902 2,534 14,034	1	1,429 1,724 7,000 10,153 54,703	2	-7/ -, 53 - 77 2 40	0 7 0 8 5 7 0 1		5 2	
2	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use)  Steam Hydraulic Internal combustion engine TOTAL GENERATION  Purchases Interchange—In (gross)  TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	1,536	366 822 691 879	1,445	5,002 9,827 6,830 2,345 1,237 9,413	3,554 1,671 5,225 373 41 5,640	, 266 , 717 , 902	298 B 298	, 208	43	OURS ,339 ,129 ,469 ,435 ,905	132 132	0,820 2,074 2,895 3,892		0,640 5,775 6,024 2,439 4,002	2	842 842 8,415 9,258	5
5	Sales Interchange—Out (gross) Used by Co (excl sta use) and from without charge Losses	1,478 31 1 25	,316 ,381 ,889 ,291	1,694 369 2 382	,272 ,775 ,,,,,	42	,308 ,719 ,547 ,309	291, C 1, 5,	,211 23 ,308 ,724	159 16 2 29	,254 ,244 ,483 ,923	159	9,230 1,225 1,331		3,415 1,693 1,333	5	8,158 32 1,066	
9 0 1 2 3 4 5 6 7 8 9	TRANSMISSION SYSTEM  Tower lines—structure miles  23 000 to 33 000 volts  34 000 44 000  45 000 66 000  111 000 112 000  111 000 122 000  0ver 220 000  TOTAL TOWER LINES STRUCTURE MILES  TOWER LINES—CITCURT miles  23 000 to 33 000 volts  34 000 44 000  45 000 66 000				31 517 19 567		30 371 ,244 88 ,733 60 578		62 ) 62		E							
1 2 3	67 000 110,000 111 000 132,000 133 000 220 000 '				65 882 37		,487 176		93		Ε							
5 6 7 8 9 0 1	TOTAL TOWER LINES CIRCUIT MILES Fole lines—structure miles under 11 000 voles 11 000 to 22 000 " 23 000 33 000 ' 34 000 64 000 ' 45 000 66 000 ' 67 000 ' 110 000 111 000 152 000		5		324 569 77		325 50 ,126	0	74 14		234 14 146		190 411 256 960 712	1	162 1,371 559 2,692		17	
3 4 5 6	133 000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CRICUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRICUIT MILES Suberigions—Transformer capacity—kva		5 13 5 13	ì	970 994 537 978	1	504 615 237 916		88 88 150 181 933	62	394 397 394 397 784	1	529 627 529 627		,784 NR ,784 NR		17 17 17 17 17 750	
18 19	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva. Overhead lines — pole miles — wire miles		11 24	721 14	1,905 1,598 NR	1,032	,293 ,085 NR		,950 814 ,518	1	,126 ,708 ,487	34	,375 NR NR	6	2,132 2,959 1,519		3,050 360 NR	
71 72 73 74 75 76 77	Underground and submanne lines—cable miles Line transformers—number ——capacity—kva Meters—on customers premises ——coal Street Lighting Transformers—number ——apacity—kva Lamps—number		99 883 714 940 4 61 300	507 221 228	2,080 7,046 1,192 3,943 222 5,195 1,671	4	,652 ,323 ,269 ,750 232 ,048 ,980	19,	,356 ,735 NR ,303 4 47 445	103	3,407,891, NR,997,50,565,331	64	NR NR NR 642 NR NR NR	10 11:	0,447 2,850 6,748 8,663 28 NR		1,669 9,163 4,925 5,434 4 37 277	, j.

NOT REPORTED
EXCLUDES 1,800 KW LEASED FROM OTHERS
GROSS GENERATION
INCLUDES STATION USE
H FRAME AND TOWER LINES

E LESS THAN ONE MILE
F REPORT REFLECTS ACQUISITION OF SHERIDAN COUNTY ELECTRIC CO., ACQUIRED
JULY 14, 1947
G ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO. ON
SEPT. 30, 1948

		,	~			-				
L I N E	ITEM	CENTRAL OHIO LIGHT & POWER COMPANY	CINCINNATI GAS & ELECTRIC COMPANY, THE	CLEVELAND ELECTRIC ILLUMINATING COMPANY, THE	COLUMBUS AND SOUTHERN OHIO ELECTRIC COMPANY	DAYTON POWER AND LIGHT COMPANY, THE (K)	GREENVILLE ELECTRIC LIGHT AND POWER COMPANY, THE(M)	MARIETTA ELECTRIC COMPANY, THE	OHIO EDISON COMPANY	LINEN
0		CAPACITY AL OF	CAPACITY PUT	CAPACITY KUM	CAPACITY MARY	CAPACITY NO. OF PLUSTS	CAPACITY HOLOS	CAPACITY HOLOG	CAPACITY MG OF	o
					<del> </del>		<del></del>			$\vdash$
1 2 3 4	Steam planets 0 to 1000 kw 1001 2,000 " 2001 5,000 5,000 1000 12,000 1000 12,000 1000 1000 1	4,000 1 9,000 1			900 1	750 1 4,000 1	4,000 1		15.000 1	1 2 3 4 5
6	25 001 " 40 000 40,001 " 60 000 60 061 " 100 000	27,500 1			190,000 2	60,000 1			15,000 1 40,000 1 60,000 1	6 7 8
9	OVET 100 000 TOTAL STRAM PLANTS	40,500 3	470,000 2 470,000 2	690,000 3 690,000 3	210,900 4	210,000 1 274,750 4	4,000 1		312,000 2 427,000 5	10
11 12	Hydraulic plants 0 to 1000 kw 1001 " 2,000					575 2			1,950 1	11 12
13 14 13 16 17	2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 4									13 14 15 16 17
18 19 20	60 001 " 100 000 "  over 100 000  Total Hydraulic Plants					575 2			1,950 1	18 19 20
21 22					200 1					21 22 23
23 24 25	2,001 5,000 grez 5,000									24 25 26
26 27		40,500 3	470,000 2	690,000 3	200 1 211,100 5	275,325 6	4,000 1		428,950 6	27
	ELECTRIC ENERGY ACCOUNT				THOUSANDS OF I	KILOWATT HOURS		<del> </del>		egthappy
28	Generation (excluding station use) Sceam	141,214	2,253,259	4,420,855	999,898	1,225,852 275			2,111,247 6,302	28 29
29 30 31	Hydraulic Internal combustion engine Total Generation	141,214	2,253,259	4,420,855	999,900	1,226,128			2,117,549	30 31
32 · 33 34	Purchases Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHO	69,402	161,084 103,753 2,518,096	20,978 24,095 4,465,928	18,705 37 1,018,643	103,585 34,593 1,364,306	33,006	48,419 5,356 53,775	124,963 96,116 2,338,629	32 33 34
35 36	Sales Interchange—Out (gross)	191,448	2,130,122 A 159,716	4,122,809 24,095	881,796 1	1,213,261 27,683 9,300	29,487	44,237 5,356	2,042,844 31,715	35 36
37	Used by Co (excl. sca use) and furn. without charge Losses	627 18,540	10,245 218,011	13,866 305,157	4,453 132,391	9,300 114,061	238 3,281	4,117		137
h	TRANSMISSION SYSTEM									П
39 40	Tower lines—structure miles 23,000 to 33 000 volts 34,000 44,000 "				11	33				39 40
41	45 000 66,000 67 000 110 000					51				41
44	111 000 " 132 000 " 133 000 ' 220 000			269					252	44
45	Over 220 000 " TOTAL TOWER LINES STRUCTURE MILES Tower kness—circuit miles		NR.	269	11	84			252	45
47	23 000 to 33,000 volts 34 000 ' 44 000				21	37				47 48
50 51	45,000 ' 66 000 67 000 110 000 111 000 132 000 "		103 25	526		88				49 50 51
52	133 000 " 220 000 over 220 000 '								342	52 53
55	Pole lines—structure miles under 11 000 volts		<u> </u>	526	21	125			342	54
56 57 58	11 000 to 22 000 23 000 33 000 ' 34 000 44 000	2 55 151		5 300	400 34	382	78		399 124	56 57
59 60	45 000	151			57 273	167			147	58 59 60
61 62 63	111 000 132 000 ' 133 000 220,000 " Total Pole Lines Structure Miles	208	10	310	764	549	78		N 670	61 62 63
64	TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	208 245 208		469	866 775	562	78		N 1.243 922	64 65
66	TOTAL TRANSMISSION LINES—GROUT MILES	245	C 747	579 F 995	H 887	633 L 687	78		1,585	66
67	Substations-Transformer capacity—kva	42,500	D 747,200	1,508,250	J 515,850	260,333	3,000		836,800	67
68	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva	23,325	D 335,125	648,366	J 220,426	340,883	8,833	23,750	385.925	68
70	Overhead lines — pole miles — wire miles	23,325 837 2,387	E 5,559 NR	5,567 6,33,350	5,177 18,476	NR NR	306 NR	573 1,628	385,925 6,958 26,229	69
71   1 72   1	Underground and submarine lines—cable miles Line transformers—number	3.892	E 365 26.907	1,168 51,779 1,514,060	1 185	37,115	1,623	(	36,738	71 72
	—capacity—kva Meters—on customers premises	47,614 22,461	515,508 278,550 289,226	1,514,060 403,305 434,799	23,835 327,862 196,011 199,521	37,115 1,338,374 197,938 208,041	1,623 12,453 5,881 6,166	2,209 16,120 12,031 12,036	26,728 36,738 440,463 273,558 283,349 266	73 74
75 76 77	-cotal Screet Lighting Transformers—number -capacity—kva	22,519 14 293	316	9,301	52 683	NR NR	7 124	5 46	265,549 266 6,560 24,758	75 76 77 78
	Lamps—number	1,715	6,379 19,319	28,669	4,069	NR NR	423	298	24,758	78

- NOT REPORTED

  (KCLUDES 50,226 THOUSAND KWH RETURNED TO T V A IN PARTIAL PAYMENT FOR ENERGY PURCHASED

  EXCLUDES 75 HILES LEASED FROM OTHERS

  COMPANY ALSO DWNS 6 HILES 13 2 KV AND 13 4 HILES 66 KV UNDERGROUND CIRCUITS

  218,100 KVA IN TRANSHISSION DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSHISSION SUBSTATION CAPACITY

  CIRCUIT HILES

  COMPANY ALSO DWNS 864 9 HILES 11 KV, 4 8 MILES 13 2 KV, 31 2 MILES 33 KV AND 14 3 MILES 66 KV UNDERGROUND CABLE

  INCLUDES SERVICE WIRE.

  COMPANY ALSO DWNS 20 6 MILES 13 2 KV AND 29 2 MILES 40 KV UNDERGROUND CABLE

- 134,500 KVA IN TRANSMISSION DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY REPORT REFLECTS ACQUISITION OF ALL PROPERTIES OF BRADFORD & GETTYSBURG ELECTRIC LIGHT & POWER CO., BROOKVILLE & LEWISBURG ELECTRIC LIGHTING CO., BUCKEYE LIGHT & POWER CO., EARON LIOHTING CO., GREENVILE ELECTRIC LIGHT & FOWER CO., NEW MADISON LIGHTING CO., AND WESTERN OHIO PUBLIC SERVICE CO., ACQUIRED SEPT 30, 1948
  COMPANY ALSO OWNS 0 6 MILES 33 KV AND 0 7 HILES 66 KV UNDERGROUND CABLE
  ALL OF COMPANY'S PROPERTIES ACQUIRED BY DAYTON POWER & LIGHT CO. ON SEPT 30, 1948
  TYPE OF SUPPORTING STRUCTURE NOT REPORTED
- М
- N

Physical Quantities - Electric Plant and Energy Account

Otro Okia.

		1 17,	ysrcu	ı Quanıı	1162 -	–Electric	Pia	ni ana E	•	J-7						Ok	o Okia O <del>regon</del>	
L N E	ITEM	OHIO-MIGE LIGHT AN POWER COMPANY	0	OHIO POW COMPANY,		OHIO PUBL SERVICE COMPANY, (B)	- 1	TOLEOO Edison Company,	Obol The	OKLAHOM GAS AN ELECTRI COMPAN	o c	PUBLIC SERVIC COMPANY OKLAHOH (H)	E OF	Oregon  CALIFORN  OREGON  POWER  COMPANY,		MOUNTA STATE: Power Compai	S R	L I N E
°		CAPACITY	NO. OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	rag (	CAPACITY	NO OF PLUMTS	CAPACITY	NO OF FLANTS	CAPACITY	NO. OF	0
1 2 3 4 5 6	GENERATING STATIONS  Steam plants 0 to 1 000 kw 1 001 2 000 2 001 5 000 ' 5 001 10 000 ' 10 001 25 000 25 001 40 000			1,000 18,000 15,000	1 2 1	32,500 66,000	2 2	4,000	1	1,644 2,400 49,996 35,000	3 1 3	1,000 5,750 8,500 22,250 68,250	1 2 1 1 2			1,918 5,750 14,060 15,000	5 2 2 1	1 2 3 4 5 6
7 8 9 10	40 001 60 000 60 001 100 000 over 100 000 TOTAL STEAM PLANTS Hydraulic plants 0 ro 1000 kw			A <u>765,000</u> <u>799,000</u> 1,000	3 7 1	177,250 275,750	2	165,000 208,080	1	50,000 87,500 226,540	1	85,000 190,750	1 8 2	K 3,400	5	M 36,728		7 8 9 10
12 13 14 15 16 17 18	1 001 2 000 2 001 3 000 5 001 10 000 10 001 23 000 23 001 40 000 40 001 60 000 60 001 100 000			3,000	1			5,000	1					1,500 9,160 7,200 20,000 59,000	513112	4,150	1	12 13 14 15 16 17 18
19 20 21	over 100 000 TOTAL HYDRAULIC PLANTS  Jorernal combustion engine plants 0 to 500 kw		=	4,000	2	256	1	5,000	1	340	1	1,200	$\top$		3	7,086	4	19 20 21
22 23 24 25	501 1.000 1.001 2.000 2.001 5.000 over 5.000									570 1,270 4,329	1	2,500	_ 1			2,333	1	23 24 25
26 27	TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT			803,000	9	256 276,006	1 <del>1</del> <del>7</del>	213,080				J 6,625 198,575	19 29	101,145	17	4,99	7 8 1 26	26 27
28 29	ELECTRIC ENERGY ACCOUNT Generation (excluding straton use) Steam Hydraulic			5,118 8	,485 .821	1,938	,434	1,188		1,197	,483	966	5,319 1.459	64	,233 3,530	4	5,257 4,814	28
30 31 32	Internal combustion engine TOTAL GENERATION Purchases	46.	,116	5.127	18,000   2   15,000   1   7,000   1   7,000   1   3,000   1   3,000   1   3,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   9   7,000   1   3,000   1   3,000   9   7,000   1   3,000   3,00		.434 ,458 ,606		,244 ,890	15 1,213 100	.951 .435 .721	971 73	459 670 449 745	718	3,530 970 3,734 5,559	9	4 , 814 2 , 791 2 , 863 1 , 747	31
33 34	Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG		116		1	390 2,341	.606 499	101 1,380	.384	52 1,366	.530		. 315		294	1	4,611	33 34
35 36 37 38	Sales Interchange—Out (gross) Used by Co (excl. sta. use) and furn without charge Losses		465 597 053	12	37 004,	1 4	,967 ,122 ,181 ,227	4	,047 ,506 ,957	1,122 52 3 187	,556 ,531 ,893 ,705	55	,374 5,855 ,718 5,560	i	7,243 5,492 2,558	1	4,343 4,657 5,610	1361
=	TRANSMISSION SYSTEM					<del></del>				T		T		T		T		T
39 40	Tower lines—structure miles 23 000 to 33 000 volts 34 000 44 000				3				15									39 40
41 42	45 000 66 000 67 000 110 000 '								74		11				С			41
43 44 45	133 000 220 000 ' over 220 000	\			715		355		15									43 44 45
46	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles 23,000 to 33 000 volts						355		104 C		11				<u> </u>			46
48 49 50 51	34 000 44 000 45 000 66 000 ' 67,000 ' 110 000 ' 111 000 132 000 "				250		470		15 110 16		21				С			48 49 50 51
52 53 54	133 000 220,000 ' Over 220 000 ' TOTAL TOWER LINES CIRCUIT MILES						470		141	l	21				С			52 53 54
55 56	Pole lines—structure miles under 11 000 volts 11,000 to 22 000 '	***************************************			227		-319-		43	1,	048	1	76 ,008		10 6		1	55 56
57 58 59	23 000 33 000 ' 34 000 44,000 '' 45 000 66,000 ''		58				29		35 386	ł	378 225		744 988		101 879		275 5 309	57 58 59
60 61 62	67 000 110 000 " 111 000 131,000 ' 133 000 220 000 "		11		207		84		29 21		49		104		342		П	60 61 62
63 64 65	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES		69 70 69	1,	1,459		113 113 468		514 520 618		700 NR 711	3,	,920 ,040 ,920	1	,338 ,359 ,338	N N	590 612 590	63 64 65
66	TOTAL TRANSMISSION LINES—CIRCUIT MILES		70	3,	654	782	583		661	F G 490,	NR	299	,040		, 359	P 100	612	66
0/	Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM		NA	1,304,	300	1 102,	2,0	I 715,	550	T					, 5	T	, 550	
68 69 70 71 72	Substations—Transformer capacity—kvs Overhead lines — pole miles — wire miles Underground sod submanne lines—cable miles Line transformers—number	1,	845 592 779 461	69	,604 NR 22 146	5 12 30	,465 ,913 ,818 ,4	D 154,	NR NR 379 706	24, 37.	796 753 241 198	4 15 21	,433 ,732 ,747 33 ,609	11	,460 ,140 ,184 ,253 ,061	1 15	,144 ,579 ,517 2 3,861 ,850 5,867	68 69 70 71 72 73
73 74 75 76	—capacity—kva Meters—on customers premises —total Screet Lighting Transformers—number	13,	976 141 NR	719, 345, 367,	466 275 259 403	285 170 177	,720 ,102 ,960 155	333, 160, 169,	511 025 759 192	454, 246, 254,	847 082	187	,195 NR ,587 146 ,949	86	,061 ,927 ,125 26 388	15,	104	75
77	—capacity—kva Lamps—riumber		NR 444	28	880 069	17	,296 ,566	12,	682 007	14,	652	11	,236	2	,988	<u>                                     </u>	, 038 7, 144	77

NOT REPORTED '
INCLUDES 150,000 KW IN WINDSOR STEAM PLANT - TOTAL OF 300,000 KW OWNED JOINTLY BY THE OHIO POWER CO , AND WEST PENN POWER CO , PLANT OPERATED AS A UNIT, EACH COMPANY'S PORTION OF PRODUCTION EXPENSES CHARGED TO HISCELLANEOUS STEAM PRODUCTION EXPENSES REPORT REFLECTS ACQUISITION OF UNION POWER CO, ACQUIRED IN JULY 1948 LESS THAN ONE HILE 606,913 KWA TRANSMISSION - DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY
RESPONDENT ALSO OPERATES UNDER JOINT LEASE WITH SOUTHWESTERN GAS & ELECTRIC CO. AND ARKAMEAS POWER & LIGHT CO. 197 HILES OF 154 KW LINE OWNEO BY THE ARKLAHOMA CORP
20,825 KWA IN TRANSMISSION-DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY

F

RESPONDENT ALSO OPERATES UNDER JOINT LEASE WITH SOUTHWESTERN GAS & ELECTRIC CO. AND ARKANSAS POWER & LIGHT CO 160,000 KVA OWNED BY THE ARKLAHOMA CORP
REPORT REFLECTS ACQUISITION OF OKLAHOMA POWER & WATER CO., ACQUIRED DEC 29, 1947
EXCLUDES 2,592 KW LEASED FROM OTHERS
EXCLUDES 15,000 KW LEASED FROM OTHERS
33,200 KVA IN TRANSMISSION-DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY
INCLUDES 18,250 KW LEASED TO OTHERS
EXCLUDES 90 MILES LEASED FROM OTHERS
INCLUDES 15,000 KVA LEASED TO OTHERS

Н

Part   Part	Seam plan					*****	- 21645145	Piai	nt and l	3,101,8	37 2,000,000	,							
Description   Section	Seem plant	,	PORTLAND GENERAL ELECTPIC	7	ABINGTO ELECTRI		COUNTY LIGH AN ERWER	מו	LIGHT	i	LIGHT AN	1	ELECTRI	ıc	COMPA		COUNTY GAS AND ELECTRI	0	E N
Section   1989	1   2   1.0   1.		CAPACITY	C OF	CAPACITY	NO OF PLUSTS	CAPACITY	HO OF FLANTS	CAPACITY	60 OF 8.4415	CAPACITY	OF OF	CAPACITY	NO OF PLANTS	CAPACITY	HQ OF PLANTS	CAPACITY	NO. OF PLANTS	°
100   100	10   10   10   10   10   10   10   10	plants 0 to 1 000 kw 1 001 2 000							5,000	1								•	1 2
10	10	5 001 10 000 10 001 25 000	10,000	1		i . '					5,800	1,					35,000	1	6
	Tor   Hydraulic   11	60 001 100 000	75,500	1						1		1						<u> </u>	8
1	11	TOTAL STEAM PLANTS	33,000	3		+-			624,000	5	5,800	_1		-		7-1	78,000	1 2	
1	13	0 ro 1000 kw	375	3		ļ 1		Ι.											12
10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	2 601 1 000	ļ i	i															14
1	19	10 601 25 000		- !								- 1							16
Total Netrocitic Review   120, 252   3   10   100   120	Torral   Core	60 001 100 000	51,000	1						.		1							18
1	22   24   22   25   26   27   27   27   27   27   27   27	TOTAL HYDRAULIC PLANTS	106,565	-9		二		-				=		=		1		=	ļ
1   10    100	23	0 to 500 km									1								22
190	26 Tori 27 Tori Tori 28 Generation 29 Hydrau 30 Tori 31 Tori 32 Purchases 33 Interchang 34 Tori 35 Sales 36 Interchang 37 Used by C 38 Losses Tower line 40 40 40 40 40 40 40 40 40 40 40 40 40 4	1 001 2 000		1															24
Total Procuration Float   Total Procuration Float   Total Procuration Floating State   Total Procuration Floating State   Total Procuration Floating State   Total Floating State   T	Total   Generation	over 1 000		- ;		-1						= $ $						!	26
Section   Sect	28 Steam 29 Hydra 30 Internal 31 TOTAL 32 Purchases 33 Interchang 34 TOTAL 35 Sales 36 Interchang 37 Used by C 38 Losses  Tower and 39 34 40 42 67 64 42 67 64 43 1111 64 44 133 64 45 TOTAL 47 Tower lane 48 540 49 49 0 50 667 TOTAL 50 111 0 51 111 0 52 113 0 53 over 54 Fole hness 55 und 56 17 077 57 230 110 58 34 0 59 45 0 60 67 0 61 111 0 62 133 0 63 TOTAL	TOTAL PRODUCTION PLANT	194,565	11								1		<u> </u>			78,000	1 2	#
19	Hydrau     100     1									- 1		ĺ					706	<b>40</b> 0	28
Section   Sect	Total   Total	draulic	90,4 567,7	77 50					3,952,	798	12,1	22					323	,000	29
33	33   Interchang   34   TOTAL	TOTAL GENERATION	659. 2	77		_			3,952	798	12,1	22		250	12	610	325	,680	31
13   Sales	35 Sales 36 Interchang 37 Used by C 38 Losses  Tower line 39 33 344 41 42 67 67 64 43 1133 67 67 64 45 7 7 6 6 6 6 6 7 6 6 6 6 7 6 6 6 6 6 6	hange—In (gross)	1,308,5	58 43				1	46.	260 I		I						616	33
Teach inter-structure mids	Interchange	TAL ENERGY GENERATED PURCHASED AND INTERCHG		_ }		- 1				1		- 1					_		
Teach inter-structure mids	Tower line   39   230   40   340   41   42   64   42   66   43   111   64   44   45   64   45   64   65   67   66   67   66   67   66   67   66   67   66   66   67   70   70	nange—Out (gross)	1,733,7	77	8,	}	10,	,005	32, 16	353		- 1	20	,			119	, 452 , 504	36 37
Total lines - structure miles   139   139   139   184   18	39 33.34 40 34.4 41 43.6 42 67.6 43 113.3 45 Tore Inc. 47 Tower Inc. 48 34.0 49 45.0 50 67.0 51 111.0 52 133.0 54 Tore 50 60 67.0 51 11.0 56 11.0 57 23.0 58 34.0 59 45.0 60 67.0 61 111.0 62 133.0 63 Tore 64 Tore 65 Tore 65 Tore 66 Tore 66 Tore 67 Tore 67 Tore 68 Tore 68 Tore 68 Tore 68 Tore 69 Tore 69 Tore 60 Tore 60 Tore 60 Tore 60 Tore 61 Tore 62 Tore 63 Tore 64 Tore 65 Tore 65 Tore 66 Tore 66 Tore 66 Tore 67 Tore 67 Tore 68	ny co (eza. sa use) ala rap wallout sange	251,1	38	2		4	487	291	428	20.9	бв	1	246		.442	17	177	38
14   14   15   10   10   10   10   10   10   10	40																		
42   67 000   110 000   43   44   45   45   45   45   45   45	42 67 43 1112 44 133 44 135 44 135 44 135 44 135 44 135 44 135 44 135 44 135 44 135 44 135 44 135 44 135 44 135 45 135 45 135 135 135 135 135 135 135 135 135 13	34 000 44 000		- {											1			•0	40
133 000   230 000   220 000   242   240   25   25   25   25   25   25   25   2	44 133.1 45 Over Torr Invertible 147 47 290 48 34.0 50 670 51 111.0 52 133.0 54 Fole Inters- 55 und 56 112.0 57 23.0 58 34.0 59 45.0 60 67.0 61 111.0 62 133.0 63 TOTA 64 TOTA	67 000 110 000	}	54		ļ		ļ		139	<u> </u>				}			16	42
TOTAL TOWN LINES STRUCTURE MILES   5A	46 Tor. Tower line 47 254 49 45 00 50 670 51 1110 52 1330 Over Tor. 54 Pole Inser- 55 und 56 110 45 00 67 05 1110 68 34 00 69 67 0 61 110 0 62 1330 63 Tor. 64 Tor.	33 000 ' 220 000 '																	44
1	47 23 0 48 340 0 50 67 0 51 111 0 52 133 0 over 707 7 Fole lines- 55 110 0 60 67 0 61 111 0 62 133 0 63 TOTA 64 TOTA	TOTAL TOWER LINES STRUCTURE MILES		54						139				_				18	
49   45   500   65   600   65   600   98   65   65   65   65   65   65   65   6	49 45 0 50 67 0 51 111 0 52 133 0 54 Tora Fole lines- 55 und 56 11 0 57 23 0 58 34 0 60 67 0 61 111 0 62 133 0 63 Tora 64 Tora 65 Tora	23 000 to 33 000 volts		- 1															
11   11   1000   132   200   133   300   220   200	51 1110 52 1330 over 53 over 54 Fole lines- 55 110 57 23 0 58 34 0 60 67 0 61 1110 62 1330 63 Tota 64 Tota 65 Tota	45 000 66 000		98						269					1			29	49
33   100	53 Over Torr Fole Inter- 55 und 56 11 0 57 23 00 60 67 0 61 11 0 62 133 0 63 Torr 64 Torr 65 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 56 Torr 57 Torr 56 Torr 57 Torr 58 T	11 000 132 000																i	151
Fole lines—structure miles  under 11 000 vols  15 11 000 ro 22 000 ' 73 56  15 23 000 33 000 15 000 15 000  15 4 000 "66,000 ' 422	Fole lines— und 55 57 23 0 58 34 0 59 45 0 60 60 60 61 11 10 62 133 0 70 1 64 65 70 1 70 1 70 1	over 220 000 '		09						69		_						29	53
10	56 110 57 23 0 58 34 0 59 45 0 60 67 0 61 111 0 62 133 0 7074 64 T074 65 T074			23															
38	58 34 0 59 45 0 60 67 0 61 111 0 62 133 0 63 TOTA 64 TOTA 65 TOTA		1	52		33		£4 8						5				73	56
60   67 000   110 000   120 000   7   61   61   62   63   64   70   74   65   65   65   65   65   65   65   6	60 67 0 61 111 0 62 133 0 63 TOTA 64 TOTA 65 TOTA	under 11 000 volts 11 000 to 22 000 '	1	- 1				-		40				-		В		25	58
C2   133 000   220 000   220 000   230 000   240 000   250 000	62 133 0 63 TOTA 64 TOTA 65 TOTA	under 11 000 volts 11 000 ro 22 000 ' 23 000 33 000 34 000 44 000	1	]				Ì		_									60 61
Column   C	64 TOTA 65 TOTA	under 11 000 volts 11 000 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 ' 66,000 ' 67 000 110 000	I	- {		33		32				_		2				98	62 63
Column   C	66 TOTA	under 11 000 volts 11 000 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 46 000 ( 65 000 ( 10 000 132 000 ( ) 33 000 220 000 0 TAL POLE LINES STRUCTURE MILES	5	181				32		179		_				B		116	64
DISTRIBUTION SYSTEM   456,776   5,675   7,200   560,723   54,400   6,592   2,200   21,870   68   50   50   50   50   50   50   50   5		under 11 000 volts 11 100 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 65,000 ( 67 000 110 000 ( 11 000 132 000 ( 33 000 22 000 ( 70 TAL POLE LINES   GRUUTUME MILES 0 TAL TRANSMISSION LINES — STRUCTUME MILES 0 TAL TRANSMISSION LINES — STRUCTUME MILES 0 TAL TRANSMISSION LINES — STRUCTUME MILES 0 TAL TRANSMISSION LINES — STRUCTUME MILES 0 TAL TRANSMISSION LINES — STRUCTUME MILES	6	32		33		<u> </u>										103	
68 Substations—Transformer capacity—kvi 456,776 5,675 7,200 560,723 54,400 6,592 2,200 21,870 68 69 Overhead lines — pole miles 5,136 NR 228 5,124 1,355 NR 136 720 69 720	67   Substations	under 11 000 volts 11 000 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 "65,000 6 70 000 110 000 11 000 132 000  33 000 220 000 70 TAL POLE LINES STRUCTURE MILES 0 TAL FARSMISSION LINES—STRUCTUR MILES 0 TAL TRANSMISSION LINES—GROUT MILES 0 TAL TRANSMISSION LINES—GROUT MILES	6 A 7	32 35 30		33 33		32						2		В			
		under 11 000 volts 11 000 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 66,000 ' 66,000 ' 67 000 110 000 11 000 132 000 ' 35 100 220 000 35 100 20 000 35 100 EINES STRUCTURE MILES OTAL TRANSMISSION LINES—CIRCUIT MILES OTAL TRANSMISSION LINES—CIRCUIT MILES 05 100 100 100 100 100 100 100 100 100 1	6 A 7	32 35 30		33 33		32	1,298					2		<u>B</u>	111		
	70	under 11 000 volts 11 100 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 ' 65,000 ' 67 000 110 000 11 000 132 000 ' 0711 POLE LINES STRUCTURE MILES 0711 POLE LINES GECUIT MILES 0711 TRANSMISSION LINES—TRUCTURE MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION SYSTEM	345,4	32 355 30 75	5	33 33 NR NR	7	32		173	54,4	400	6	,592		<u>B</u>		500	67
-731 $-731$	72 Line transfe	under 11 000 volts 11 100 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 65,000 ' 67 000 110 000 11 10 00 132 000 ' 071AL POLE LINES STRUCTURE MILES 071AL TRANSMISSION LINES—STRUCTURE MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—CIRCUIT MILES 071AL TRANSMISSION LINES—WEET MILES	345,4 456,7 5,1 20,6	75 76 36 89	5	33 33 NR 675 NR	7	, 200 228 798	560 5	,173 ,723 ,124 ,710	54,4 1,3 4,3	355 342	6	, 592 NR 253		B 2,200 136		,500 ,870 720 2,386	68 69 70
74   Meters on customers premises   215,414   4,910   5,144   401,489   49,736   2,783   5,762   42,559   74	73 74 Meterson	under 11 000 volts 11 000 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 46 000 65 000 100 000 11 000 132 000 ' 33 000 220 000 0 71A POLE LINES STRUCTURE MILES 0 71A FOLE LINES CRUIT MILES 0 71A TRANSMISSION LINES—STRUCTURE MILES 0 71A TRANSMISSION LINES—CRUIT MILES 0 71A TRANSMISSION LINES—CRUIT MILES 0 10 DISTRIBUTION SYSTEM 0 10 STRUCTURE MILES 0 STRUCTURE MILES 0 ST	456,7 5,1 20,6 39,9	75 76 36 89 18		33 33 NR ,675 NR NR		32 , 200 228 798 B	560 5 18	,723 ,723 ,124 ,710 ,751	1,3	355   342   419	į	,592 NR 253 17 456		B, 200 136 450 602	21	,500 ,870 ,720 ,386	68 69 70 71 72
176 Street Lighting Transformers—number 1 182   3   3   340   51   8   6   44   76	76 Street Light	under 11 000 volts 11 100 to 22 000 ' 23 000 33 000 34 000 44 000 45 000 ' 65,000 ' 65 000 110 000 11 000 132 000 ' 0711 POLE LINES STRUCTURE MILES 0711 POLE LINES GECUIT MILES 0711 TRANSMISSION LINES—TRUCTURE MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0711 TRANSMISSION LINES—CREUIT MILES 0712 TRANSMISSION LINES—CREUIT MILES 0713 TRANSMISSION LINES—CREUIT MILES 0714 TRANSMISSION LINES—CREUIT MILES 0715 TRANSMISSION LINES—CREUIT MILES 0715 TRANSMISSION LINES—CREUIT MILES 0716 TRANSMISSION LINES—CREUIT MILES 0717 TRANSMISSION LINES—CREUIT MILES 0718 TRANSMISSION	456,7 5,1 20,6 39,9 589,3 215,4	75 76 36 89 18 10 62 14	1, 7, 4.	33 33 NR 675 NR NR NR 961	1 13 5	32 200 228 798 8 551 145	560 5 18 30 557 401	,723 ,723 ,124 ,710 ,751 ,744 ,132 ,489	1,3 4,3 7,4 104,7 49.3	355 342 419 700 736	14	,592 NR 253 17 456		2,200 136 450 602 7,698	21	,500 ,870 ,720 ,386	68 69 70 71 72 73 74
77 — apacry-kvi 5,087 28 58 13,644 383 180 NR 1,115 77 78 Lamps-number 12,741 395 344 45,289 3,011 606 485 3,227 78	77 78 Lamps—nu	under 11 000 volts 11 100 to 22 000 ' 23 000 33 000 34 000 44 000 35 000 ' 55 000 ' 56 000 10 000 11 000 132 000 ' 10 001 132 000 ' 10 100 132 000 ' 10 100 132 000 ' 10 10 132 000 ' 10 14 POLE LINES STRUCTURE MILES 0 TAL FROLE LINES CRUIT MILES 0 TAL TRANSMISSION LINES—CINCUIT MILES 0 TAL TRANSMISSION LINES—CINCUIT MILES 0 10 15 TRANSMISSION LINES—CINCUIT MILES 0 15 TRANSMISSION LINES—CINCUIT MILES 0 15 TRANSMISSION LINES—CINCUIT MILES 0 15 TR	456,7 345,4 456,7 5,1 20,6 39,9 589,3 215,4 229,4	75 75 76 36 89 18 10 62 14 14 82	1, 7, 4.	33 33 NR 675 NR NR 246 961 910 247 3	1 13 5	32 ,200 ,228 ,798 ,531 ,145 ,144 ,617 ,5	560 5 18 30 557 401 415	,723 ,124 ,710 ,751 ,744 ,132 ,489 ,648 ,340	1,3 4,3 7,4 104,7 49,7 52,2	355 342 419 700 736 257	14	,592 NR 253 17 456 ,996 ,783 ,852 8		8,200 136 450 602 7,698 5,762 5,764 8	21 2 3 90 42 44	,500 720 7,386 6,349 2,62 2,559 44	68 69 70 71 72 73 74 75 76

NR NOT REPORTED A CIMP-N: ALSO OWNS O 8 MILES 57 KV SUBMARINE CABLE B LL THAN ONE HILE

C INITIAL REPORT, PROPERTIES FORMERLY OPERATED UNDER LEASE BY ALTOONA & LOGAN VALLEY ELECTRIC RAILWAY CO

Physical Quantities-Electric Plant and Energy Account

Pennsylvana

LINE	ITEM	METROPOLII EDISON COMPANI		N-TRONA LIGHT & POWEP COMPANY	1	NORTHER PENNSYLVA POWER COMPAN	NIA	PENNSYLVA ELECTRI COMPAN	ι ;	PENNSYLVA Power Compan	1	PENNSYLVA Power Light Compan	å	PENNS / LVA WATER POWER COMPAN	& .	PHILADELE ELECTRI COMPAN	L.	LINE
٥		CAPACITY	MO OF PLANTS	CAPACITY	NO OF	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	10 07 10.07	CAPACITY	NO CP PLANTS	CAPACITY	MO GF	0
-	GENERATING STATIONS							<del></del>		<del></del>			-		-			_
1	Steam plants 0 to 1 000 kw					520	1	1,000	1							500		,
3	1 001 2 000 2 001 5 000					5.5		2,000	-			5,750	3 2			330	1	2
4 5	5 001 10 000 10 001 25 000			10,000	1			20,200	3			8,750 22,000	1 3 i		İ			4
6	25 001 40 000 40 001 60 000	30,000	1					16,000 68,500	2			47,400 71,812	3	30,000	1			6
8	60 001 100 000							146,771 83,000	3	70,000	1	149,500	3			48,000	1	7 8
10	OVER 100 000 TOTAL STEAM PLANTS	220,500 250,500	- 2	10,000	1	B_ 520	1	335,471		70,000		_101,250 _406,462	17	F 30,000	+-	1,206,750 1,255,250	5 7	9
11	Hydraulic plants 0 to 1 000 kw	1,768	2		Γ	950	2						1			2000		11
12 13	1 001 2 000 2 001 5 000	","				"	-	1,600	1			2,933 1,440	13					12
14	5 001 10 000 10 001 25 000	10.520			}			2,100				ļ						13
16	25 001 40 000	19,620	1				1	19,200 28,800				40,000	1	1				15
17	40 001 60 000 60 001 100 000	,																17 18
19 20	OVER 100 000 TOTAL HYDRAULIC PLANTS	21.388	3		-	950	2	51,700			+-	44.373	15	104,000 F 104,000	1		-	19
21	Internal combustion engine plants 0 to 500 kw		_						$\Box$		1	200		104,000	1		1	21
22	501 1 000 1 001 2 000					1		1				230	1					22
23 24	2 001 5 000							1										23
25 26	Over 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS				+-	ļ	+-		+-		+	200	1		-		+-	25
27	TOTAL PRODUCTION PLANT	271,888	6	10,000	1	1,470	3	387,171				451,035	33	134,000	2 2	1,255,250	17	27
	ELECTRIC ENERGY ACCOUNT Generation (excluding station use)					T		THOUSAN	DS OF	KILOWATT H	OURS							T
28	Steam	1,261, 112,	247	21,	957	l .	943	1,896	,050	629	,936	2,498	, 515	205	5,084	6,267	,889	28
29 30	Internal combustion engine	l				l	,227		, 280			90	), 165 <u>3</u>	59:	1,760			29 30
31 32	TOTAL GENERATION Purchases	1,373, 134,		21	957	156	. 170 . 605	2,023	,331 ,246	629	, 936 , 957	2,588	,683 ,366	796	5,844 1,354	6,267 1,860	888	31
33 34	Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	161, 1,669,	160	21	957	51	.869 .645	2, 194	902	21	.834 .728	3,464	. 366	180 1.538	395	224	942	35
35 36	Interchange—Out (gross)	1,389, 89, 7,	974 128	20,	605	51	, 891 , 029	1,911	521	78	, 499 , 396	2,974	730	1,356	5,465 5,781	346	,276	35
37 38	Used by Co (excl. sta use) and furn without charge Losses	7, 183.	214 075	1.	22 329	21	578 146	272	, 196 . 792	57	.831	10 361	, 286 . 151	7:	5.347	631		37 38
=	TRANSMISSION SYSTEM		-			<del></del>		T				-	-	T		T		T
39	Tower lines— structure miles 23 000 to 33 000 volts		11										38				н	35
40 41	34 000 44,000 4 45 000 66 000		3										246		80		74	40
42	67 000 110 000 111 000 132 000								163		46	ŀ	37				74	41
44	133 000 220 000 4		94								9	ļ	105	Í	18 33		51	44
45	Over 220 000 4 TOTAL TOWER LINES STRUCTURE MILES		108						163		55		426		131	ļ —	125	45
47	Tower lines—circuit miles 23,000 to 33 000 volts		31										66				н	47
48 49	34 000 44 000 " 45 000 66 000		3												4 E.O		133	48
50	67 000 110 000					}			326		91		421 73		159		ננג	50
101	111 000 132 000	1	177	l .		1		1		ı	_	1		1	73		E-1	51
52	133 000 220,000 4							1			9		105		33		21	52
	133 000 220,000 ' Over 220 000 " TOTAL TOWER LINES CIRCUIT MILES		211						326		100		105 665		33 265		184	52 53 54
52 53 54	133 000 220,000 ' over 220 000 " TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles under 11 000 volts		211						326		100							53
52 53 54 55 56	133 000 220,000 " ovet 220 000 " TOTAL TOWER LINES CIRCUIT MILES Pole lines—scrucruse miles under 11 000 volts 11 000 to 22 000				4		321				100 29		665				184	53 54 55 56
52 53 54 55 56 57 58	133 000 220,000 " over 220 000 " TOTAL TOWER LINES CRECUIT MILES Fole lines—structure unles under 11 000 to 22 000 23 000 33 000 " 34 000 44,000 "		165		4		321		15 295		100		665 428				184	53 54 55 56 57 58
52 53 54 55 56 57 58 59 60	220,000 "  over 220,000 "  TOTAL TOWER LINES CRECUIT MILES  Fole lines—structure miles under 11,000 volts  11,000 to 22,000 23,000 33,000 " 34,000 44,000 " 45,000 65,000 " 67,000 110,000 "		165 205		4		321		15		100 29		665 428 639 5			J	184	53 54 55 56 57 58 59 60
52 53 54 55 56 57 58 59 60 61 62	133 000 220,000 " over 220 000 " TOTAL TOWER LINES CIRCUIT MILES  Pole lines—scrucruse miles under 11 000 volts 11 000 to 22 000 23 000 33 000 " 34 000 44,000 " 45 000 66 000 " 67 000 110 000 " 111 000 ' 132 000 133 000 ' 220 000 "		165		4		71		15 295 19 438		100 29 150 45		665 428 639 5 69				184	53 54 55 56 57 58 59 60 61 62
52 53 54 55 56 57 58 59 60 61 62 63	133 000 220,000 ' over 220 000 " TOTAL TOWER LINES CRECUIT MILES Fole lines—structure miles under 11 000 volts 11 000 to 22 000 23 000 33 000 " 34 000 44,000 " 45 000 65 000 " 67 000 110 000 " 111 000 ' 132 000 " 133 000' 220 000 " TOTAL POLE LINES STRUCTURE MILES		165 205 46		4		71 392 429	c	15 295 19 438 767 819		100 29 150 45	1 1	665 428 639 5 69		265		184 16 16	53 54 55 56 57 58 59 60 61 62 63
52 53 54 55 56 57 58 59 60 61 62 63 64 65	133 000		165 205 46 416 518		4 4		71 392 429 392	0	15 295 19 438 767 819 930		29 150 45 224 235 279	1 1 1 1 2	665 428 639 5 69 ,141 ,375 ,567		265		184 16 16 16 141	53 54 55 56 57 58 59 60 61 62 63 64 65
52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	133 000		165 205 46 416 518 524 729		4 4 4 4	10	71 392 429 392 429	1	15 295 19 438 767 819 930 ,145	F 161	29 150 45 224 235 279 335	2	665 428 639 5 69 ,141 ,375 ,567	6 350	265 131 265		184 16 16 16 141 200	53 54 55 56 57 58 59 60 61 62 63 64 65
522 533 544 555 566 577 588 599 600 611 622 633 644 655 666	133 000 220,000 ' over 220 000 " TOTAL TOWER LINES CRECUIT MILES  Fole lines—structure miles under 11 000 volts 11 000 to 22 000 23 000 33 000 " 34 000 44,060 " 45 000 66 000 " 67 000 110 000 " 111 000 ' 132 000 133 000 ' 220 000 " TOTAL FOLE LINES STRUCTURE MILES TOTAL FOLE LINES CRECUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES		165 205 46 416 518 524 729	2,	4 4	19	71 392 429 392	1	15 295 19 438 767 819 930	E 161	29 150 45 224 235 279 335	2	665 428 639 5 69 ,141 ,375 ,567	G 350	265 131 265		184 16 16 16 141 200	53 54 55 56 57 58 59 60 61 62 63 64 65
52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	133 000	484,	165 205 46 416 518 524 729 190	2,	4 4 4 4 000		71 392 429 392 429 ,750	743	15 295 19 438 767 819 930 ,145	E 75	29 150 45 224 235 279 335 ,150	943	665 428 639 5 69 ,141 ,375 ,567 ,040 ,225	G 350	265 131 265	K	184 16 16 16 141 200 ,800	53 54 55 56 57 58 59 60 61 62 63 64 65 66
52 53 54 55 56 57 58 59 60 61 62 63 64 65 66	133 000	484, 248, 5, 19.	165 205 46 416 518 524 729 190 175 505 096	2,	4 4 4 4	38	71 392 429 392 429 ,750 ,950 ,283 ,195	743 747 9	15 295 19 438 767 819 930 ,145 ,400	E 75	29 150 45 224 235 279 335 ,150	943	665 428 639 5 69 ,141 ,375 ,567 ,040 ,225	G 350	265 131 265	1,582	184 16 16 16 141 200 ,800	53 54 55 56 57 58 59 60 61 62 63 64 65 66 67
522 533 544 555 566 577 588 599 600 611 622 633 644 656 666 677 707 71	133 000	484, 248, 5, 19,	165 205 46 416 518 524 729 190 175 505 096 365		4 4 4 000 453 NR NR	38 2 6	71 392 429 392 429 ,750 ,950 ,283 ,195 2	747 93	15 295 19 438 767 819 930 ,145 ,400	E 75 3 9	29 150 45 224 235 279 335 ,150 ,550 ,210 ,040 33	943 945 15 58	665 428 639 5 69 ,141 375 ,567 ,040 ,225 ,476 ,489 ,553 314 651	G 350	265 131 265	1,582 1,484 636 40	184 16 16 16 141 200 ,800 ,540 ,419 ,363 ,891	53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 70 71
522 533 544 555 566 577 588 599 60 61 622 633 644 655 666 677 717 727 73	133 000	484, 248, 5, 19, A	165 205 46 416 518 524 729 190 175 509 509 60 365 419	3.	4 4 4 4 000 453 NR NR 298 693	38 2 6 9	71 392 429 392 429 ,750 ,950 ,283 ,195 ,206 ,909	747 9 33	15 295 19 438 767 819 930 ,145 ,400 ,082 ,713 ,404 166 424 ,817	E 75 3 9	29 150 45 224 235 279 335 ,150 ,550 ,210 ,040 33	943 945 15 58	665 428 639 5 69 ,141 375 ,567 ,040 ,225 ,476 ,489 ,553 314 651	G 350	265 131 265	1,582 1,484 636 40	184 16 16 16 141 200 ,800 ,540 ,419 ,363 ,891	53 54 55 56 57 58 59 60 61 62 63 64 65 66 70 71 72 73
522 533 544 555 566 577 588 599 600 611 623 644 653 666 677 717 727 737 747 757	133 000	484, 248, 5, 19,	165 205 46 416 518 524 729 190 175 505 096 365 419 5820 927	3, 3,	4 4 4 0000 453 NR NR NR 298 693 691 079	38 2 6 9 63 35	71 392 429 392 429 ,750 ,950 ,283 ,195 ,206 ,909 ,9845 ,987	747 743 747 9 33 40 459	15 295 19 438 767 819 930 145 ,400 ,082 713 ,404 ,406 ,404 ,817 NR ,887	E 75 3 9 16 119 69	29 150 45 224 235 279 335 ,150 ,550 ,210 ,040 ,373 ,177 ,132 ,147	943 9443 946 15 58 80 698 508 530	665 428 639 569 141 1375 567 040 ,225 ,476 ,489 ,553 ,514 ,651 ,829 ,829 ,715	G 350	265 131 265	1,582	16 16 16 16 141 200 ,800 ,540 ,419 ,556 ,656 ,550 ,151 ,045	53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73 74
522 533 544 555 566 577 588 599 600 611 622 633 644 655 666 677 717 727 737	133 000 220,000 "  OVET 220 000 "  TOTAL TOWER LINES CRECUIT MILES  Pole lines—structure miles under 11 000 volts  11 000 to 22 000 23 000 33 000 " 34 000 44,000 " 45 000 65 000 " 67 000 110 000 " 111 000 ' 132 000  133 000 ' 22 0000 "  TOTAL POLE LINES STRUCTURE MILES  TOTAL TRANSMISSION LINES—STRUCTURE MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  LINES TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  LINES TRANSMISSION LINES—CRECUIT MILES  LINES TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  LINES TRANSMISSION LINES—CRECUIT MILES  TOTAL TRANSMISSION LINES—CRECUIT MILES  T	484, 248, 5, 19, A 24, 324, 153,	165 205 46 416 518 524 729 190 175 505 096 365 419 97 820	3, 3,	4 4 4 000 453 NR NR NR 298 693 811	38 2 6 9 63 35 37	71 392 429 392 429 ,750 ,950 ,283 ,195 ,206 ,909 ,845	747 9 33 40 459 324	15 295 19 438 767 819 930 ,145 ,400 ,082 ,713 ,404 162 ,404 1817 NR	E 75 3 9 16 119 69 72	29 150 45 224 235 279 335 ,150 ,550 ,210 ,040 3 ,073 ,177 ,132	943 943 946 15 58 80 698 508 530 6	665 428 639 5 69 ,141 375 ,567 ,040 ,225 ,476 ,489 ,553 314 651	G 350	265 131 265	1,484 6 36 4 4 4 0 1,041 869 884	16 16 16 16 141 200 ,800 ,419 ,363 ,891 ,656 ,131 ,645 ,656 ,131 ,645 ,868	53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73 74 75

NR NOT REPORTED.

A WIRE MILES

B PLANT USED PRINCIPALLY FOR PRODUCTION OF STEAM, INVESTMENT TRANSFERRED TO HEATING UTILITY PLANT ACCOUNTS IN 1945

C INCLUDES 98 MILES OF WOOD POLES AND STEEL TOWER LINES.

D INCLUDES 102 9 MILES ON WOOD POLES AND STEEL TOWER LINES.

53,900 KVA IN TRANSMISSION-OISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY

EFFECTIVE CAPACITY
EXCLUDES 60,000 KYA OWNED BY OTHERS AND OPERATED BY RESPONDENT
LESS THAN ONE HILE
EXCLUDES 89 B HILES LEASED FROM OTHERS
COMPANY ALSO OWNS 4 3 HILES 13 2 KV AND 45 6 HILES 66 KV UNDERGROUND
CABLE

Pennsylvania

1	j	Pennsylvania Rhode Island	10,	Jarra	2 2	*****	-Electric				- ره		Pennsy	Vania	Rhode Island				-
Second   S	E	ITEM	ELECTRI Power Campan	C	WATER POW	ER	ELECTRI	c	POWER	.	PENNSYLV Pove	ANIA R	POWER	- 1	VALLEY GAS AN ELECTRI	C C	ELECTRIC		
			CAPACITY	HOLOTS	CAPACITY	NO. OF	CAPACITY	io of	CAPACITY	PLATS	CAPACITY	PLANTS	CAPACITY	10. OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	NO. OF PLANTS	٥
1 0 0 100 100 1 10	_	GENERATING STATIONS				-				-		-		-					
12   12   12   12   12   12   12   12	2 3 4 5 6 7 8 9	0 to 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25,000 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000 TOTAL STEAM PLANTS Hydraulic plants					50,000 62,000	1 1 1					55,500 80,000 E 440,000 588,500	1 2 5	33,500	1	269,950 269,950	अंदर	5 6
18	12 13 14 15 16	1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 " 25 001 40 000													1,750				12 13 14 15 16 17
12   1001   1000   10	18 19 20 21	60 001 " 100 000 " over 100 0000 TOTAL HYDRAILLIC PLANTS Internal combustion engage plants 0 co 500 kw			B 230,000 230,000	_11		=		_		-			1,750	3			18 19 20 21 22
Commission (middles pasted sale)   3,468,265   45,048   1,244,422   2,255   350,055   3,255	23 24 25 26	1 001 " 2 000 2 001 ' 5 000 over 5 000 Total Internal Commission Engine Plants			230,000	1	142,700	<u></u>					638,715		35,250	4	269,950	2	23 24 25 26 27
594,052   594,052   595,093   595,000   594,052   594,	70	Generation (excluding station use)					530.	899	THOUSAND	S OF K	ILOWATT H	OURS	3,468,	285	49	,048	1,244	427	28
13	29 30	Hydraulic Internal combustion engine				1								851			l _ i _		30 31
13   Marchage	32 33	Purchases Interchange—In (gross)		_			60,	791			19	,426 ,793	286, 67	343 246	1		33,	732	32 33
18   18   18   18   18   18   18   18	1	Sales		_								,139	1						35
TRANSATISION 313TEM	36 37	Interchange—Out (gross) Used by Co (excl. sta. use) and furn, without charge					2, 41.	067 538	6.	216 466	2	35	165, 8, 345,	000	2. 36	,421 ,968	3, 86,	471 632	37
Total Part   International   Formation	39 40 41 42 41 44	TRANSMISSION SYSTEM Tower lass—scructure miles 23,000 to 33,000 voles 34,000 44,000 " 45,000 66,000 67,000 " 110,000 111,000 " 132,000 133,000 220,000 "		90				С										M 4	39 40 41 42 43 44 45
100   100	1	Tower lines—curcuit miles		90									ļ <del></del> -	257		3_28		9	46
1	48 49 50 51 52	34 000 44 000 45 000 65,000 67 000 110 000 111 000 132,000 133 000 220 000		90			7	- 1						454		56			48 49 50 51 52
11   100 to   12,000   3   100   3   100   3   3   3   3   3   3   3   3   3	54	TOTAL TOWER LINES CIRCUIT MILES		90	===	=		50		=				454		1 56		14	54
13000   200000   20000   20000   20000   20000   20000   20000   20000   200000   20000   20000   20000   20000   20000   20000   20000   20000   20000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   20000000   2000000   2000000   20000000   20000000   200000000	56 57 58	11 000 to 22,000 23 000 " 33 000 34,000 " 44,000 ( 45 000 66,000 67,000 ( 110 000										21				12		3	55 56 57 58 59 60 61
Substances - Transformer Capacity - Eva   342,000   306,500   12,000   781,500   20,000   255,000   67	62 63 64	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CACUIT MILES	====			_		135 148		45 45		21 21		228 230		1 12		114 114	62 63 64
DISTRIBUTION SYSTEM   133,100   6,700   4,000   724,776   156,300   378,179   66   5ubstations—Transformer capacity—kw   908   1,022   366   11,359   558   2,201   66   70   71   71   72   73   74   75   75   75   75   75   75   75		TOTAL TRANSMISSION LINES—STRUCTURE MILES		90 90				160		4 <u>5</u>		2 <u>1</u> 21		485		_ 40	N	123 128	65 66
133,100	67		<u> </u>		342,	000	306,	500	12	,000			781,	,500	20	000	255	,000	67
76 Street Lighting Transformers—number 185 7 3 289 36 139 76 77 capacity—kva 1,896 114 38 5,052 1,040 3,489 77	69 70 71 72 73 74 75	Substations—Transformer Capacity—kva Overhead lines — pole miles — were miles Underground and submanne lines—cable miles Line transformera—number — capacity—kva Meters—on customers premises — total					2, 6, 138, 89, 90,	908 930 81 678 026 240 820	1, 2, 3, 20, 14,	,022 ,654 ,595 ,734 ,479 ,393	1 1 12 4	366 ,127 ,857 ,474 ,841 ,184	52, 548, 316,	736 837 833 407	3, 4, 101, 62,	558 112 43 127 292 515 247	15, 191,	621 313 916 358	68 69 70 71 72 73 74 75
	77]	-capacity-kwa					1.	896		114		38	1 5.	.052	1,	36 040,	3,	139 , 489	76 77 78

NOT REPORTED

NOT AN OPERATING COMPANY, PLANT AND PROPERTY LEASED TO PHILADELPHIA ELECTRIC CO EFFECTIVE CAPACITY

LESS THAN ONE HILE

COMPANY ALSO OWNS 13 MILES 23 KV UNDERGROUND CABLE

INCLUDES 150,000 KW IN WINDSOR STEAM PLANT, TOTAL OF 300,000 KW OWNED JOINTLY BY WEST PENN POWER CO AND THE OHIO POWER CO., PLANT OPERATED AS A UNIT, EACH COMPANY'S PORTION OF PRODUCTION EXPENSES CHARGED TO HISCELLAMEOUS STEAM PRODUCTION EXPENSES

INCLUDES 50,000 KW LEASED TO OTHERS
INCLUDES 13 4 MILES LEASED TO DTHERS
INCLUDES 26 8 MILES LEASED TO OTHERS
INCLUDES 3 7 MILES LEASED TO OTHERS
INCLUDES 7 3 MILES LEASED TO OTHERS
INCLUDES 7 3 MILES LEASED TO OTHERS
COMPANY ALSO OWNS 0 13 MILES 22 KV SUBMARINE CABLE LEASED TO OTHERS,
AND 0 02 MILES 138 KV UNDERGROUND CABLE
LEASED TO OTHERS
COMPANY ALSO OWNS 4 7 MILES 33 KV AND 4 2 MILES 110 KV UNDERGROUND
CABLE

Physical Quantities-Electric Plant and Energy Account Rhode Island S.C South Dakota Rhode Island South Dakota RHODE ISLAND POWER NEWPORT LOCKHART SOUTH CAROLINA POWER COMPANY CENTRAL ELFCTRIC & GAS COMPANY South BLACK HULLS NORTHWESTERN ELECTRIC CORPORATION CAROLINA ELECTRIC & GAS COMPANY POWER AND POWER PUBLIC SERVICE TRANSMISSION COMPANY COMPANY (G) ITEM COMPANY COMPANY N 0 CAPACITY HO OF CAPACITY NO. OF CAPACITY NO OF CAPACITY 100 OF CAPACITY NO OF CAPACITY HO OF CAPACITY NO CF CAPACITY NO. OF FLANTS GENERATING STATIONS Steam plants 1,200 2 1 001 2 000 2 001 5 000 5,000 1 3,000 1 2 5 001 10 001 10 000 10,500 1 41,500 2 28,500 23 001 40 000 4D 001 60 000 60 001 100 000 72,500 over 100 000
TOTAL STRAM PLANTS 9 10 10,500 1 5,000 1 72,500 41,500 2 23,000 29,700 4 Hydraulic plants 0 10 1000 kw 11 12 13 14 15 16 17 18 19 20 2 1,346 250 2 1 001 2 001 2 000 5 000 5 001 1D 000 9,750 14,880 10 001 25 000 12,200 1 23,600 1 25 001 40 001 60 000 60 001 100 000 OVER 100 000
TOT AL HYDRAULIC PLANT 130,000 154,630 12,200 23,600 1,346 2 250 al combustion engine p 21 22 23 24 25 26 27 0 to 150 436 512 2,064 5,516 480 1,660 2,845 400 1,455 1,167 5,438 1 2 2 1 000 over TOTAL INTERNAL COMBUSTION ENGINE PLANTS 4.985 5,235 8,460 6 38,160 10 5 10,500 17,200 2 227,130 4 ELECTRIC ENERGY ACCOUNT THOUSANDS OF KILOWATT HOURS Generation (excluding station use) 263,731 494,422 Steam Hydraulic 56,429 6,385 9,458 72,273 39,307 142,682 103,667 113,202 28 29 30 31 32 33 34 9,726 76,601 12,990 14,434 11,103 Internal combustion engine TOTAL GENERATION 39,307 533 981 246.350 85,327 25,306 758,154 111,963 25,140 12,662 795,956 Fuichage—In (gross)
Total Energy Generated, Purchased and Interchg 296,740 543,091 111,963 25,537 111.633 134,889 112,512 187 1,303 20,885 686,513 35,825 10,298 63,318 390,480 82,808 1,180 68,621 94,469 1,543 528 103,000 21,138 35,930 981 96,796 Interchange—Out (gross)
Used by Co (excl. sts. use) and furn, without charge 2,262 6,700 3,447 11,388 356 4,041 TRANSMISSION SYSTEM Tower lines--structure miles 23 000 to 33 000 valts 4 39 40 41 42 43 44 45 46 34,000 45 000 67 000 19 B 13 C 110 000 5 111 000 132,000 99 133 000 ' 220 000 Over 220 000
TOTAL TOWER LINES STRUCTURE MILES 118 9 13 23 000 to 34 000 47 48 49 50 51 52 53 54 4 47 48 49 50 51 52 19 45 000 66,000 B 27 C 67 000 " 110 000 5 111 000 " 133 000 139 220 000 OVER 220 000
TOTAL TOWER LINES CIRCUIT 27 158 9 lines—structure miles under 11 00 52 104 11 000 volts 55 56 57 58 59 60 61 62 63 64 65 66 11,000 to 22,000 1 23,000 34,000 45,000 33,000 44,000 66 000 19 31 50 120 619 516 266 53 140 119 120 6 67 000 145 110 000 136 111 000 128 133 000 ' 220 000 "
TOTAL POLE LINES STRUCTURE MILES
TOTAL POLE LINES CROUIT MILES
TOTAL TRANSMISSION LINES—STRUCTURE MILES 808 808 808 808 661 669 661 669 D 7 E 8 20 35 TOTAL TRANSMISSION LINES—STRUCTURE MI TOTAL TRANSMISSION LINES—CIRCUIT MILES 61,450 67 Substations-Transformer capacity-kva 122,600 NR NR 67 396,345 6,750 F 91,500 NR NR

NR

2

11 30

86.824

2,167 8,073 5

7,016 97,571

854

Line transformers—number —capacity—kva Meters—on customers premises

Screet Lighting Transformers

15,610 16,772 12 265

997

-capacity-kva

DISTRIBUTION SYSTEM

- wire miles

Substations—Transformer capacity—kva
Overhead lines — pole mules

Underground and submanne lines-cable miles

152,951 2,318 8,824

9,473 156,555

64,064 67,734 73 1,190

11,105 1,278 NR

4,365 73,438 39,948 43,415

Not REPORTED

NOT REPORTED

COMPANY ALSO OWNS 2 HILES 23 KV UNDERGROUND CABLE AND 0.5 HILES

SUBMARINE CABLE

RESPONDENT'S EQUITY IN LINE BEING ACQUIRED AT ANNUAL RATE OF 2 1/2%

OF ORIGINAL COST

EQUITY INCLUDED IN OTHER DEFERRED DEBITS

EXCLUDES 6.8 MILES LEASED FROM OTHERS

Excludes 3.7 miles leased from others excludes 7.3 miles leased from others. Excludes 10,000 kWa owned by others and operated by respondent Report for year ended Nov. 30, 1948

Tennessee

	Tennessee Texas	1 10 13 11	ar Quantities	-Electric Pla Tennessee		8)			
L I N E	ITEM	KINGSPORT UTILITIES, INCORPORATED	KNOXVILLE POWER GOHPANY	MEMPHIS GENERATING COMPANY	CENTRAL POWER AND LIGHT COMPANY	COMMUNITY PUBLIC SERVICE COMPANY	DALLAS FOWER & LIGHT COMPANY	EL PASO Electric Company	GULF STATES L UTILITIES , COMPANY N E
N O		CAPACITY NO.	CAPACITY NAME	CAPACITY NO.	CAPACITY PLATS	CAPACITY NO. OF	CAPACITY NO OF PLANTS	CAPACITY NO OF	CAPACITY CAPACITY
1 2 3 4 5 6 7 8 9	2 001 5 000 3 001 10 000 10 001 25 000 23 001 40 000 40 001 00 000 0ver 100 000	10,000 1		47,500 1 47,500 1	1,250 1 4,500 1 16,500 2 86,000 2		56,250 1 82,500 1 138,750 2	12,500 1 46,300 1 58,600 2	120 1 1 2 3 3 3 17,000 2 4 5 5 5 000 1 6 6 108,500 1 9 245,620 6 10
111 122 133 144 15 166 177 18	Hydrauhc plants  0 ro 1 000 kw  1 001 2 000 2 000 3 000 3 001 10 000 10 001 25 000 " 25 000 " 25 001 40 000 40 001 60 000 60 001 100 000		121 500 1		5,400 4 9,600 1				11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27	TOTAL HYDRAULIC PLANTS   Internal combussoo angine plants   0	10,000 1	121,500   1 121,500   1 121,500   1	47,500 1	15,000 5 270 3 5,179 4 5,449 7 128,699 18	3,334 11 2,105 3 3,896 3 4,946 2 5,150 1 19,431 20 26,431 21	500 1 6,000 1 E 6,500 2 145,250 4	58,800 2	50 1 21 1,000 1 22 2,000 1 13 2,100 1 24 5,150 4 26 250,770 10 27
28 29 30 31 32 33 34	ELECTRIC ENERGY ACCOUNT  Generation (excluding station use) Stean Hydraulic Internal combustion engine Total Generation Purchases Interchange—In (gross) Total Energy Generated Purchased and Intercha	17,649 17,649 118,985 6,122 144,757	568,793 B 568,793 97 368 569,259	353,273 353,273 353,273	763,036 35,817 3,031 801,885 55,039 4,593 861,518	43,758 20,624 64,383 187,645 252,029	862,006 7,232 869,239 3,302 15,997 888,538	326,589 326,589 30,390 356,979	1,679,362 28 7,739 30 1,687,101 31 146,105 32 7,143 33 1,840,349 34
3"	Sales Interchange—Out (gross) Used by Co (excl. sta use) and furn without charge Loases	128,694 8,122 379 7,561	562,384 97 3,018 3,759	Ç 353,273	673,996 9,754 45,002 132,765	214,178 5,783 32,065	778,410 15,997 3,947 90,183	317,209 1,213 38,556	1,666,550 35 6,734 36 9,261 37 157,802 38
39 40 41 42 43 44 45 46 47 48 49 50 51	TRANSMISSION SYSTEM  Tower lines—structure miles  33 000 to 33 000 voles  34 000 ' 44 000 "  45 000 ' 66,000  67 000 11 10 000 "  111,000 132,000  133,000 220,000 '  Over 20,000 '  TOTAL TOWER LINES STRUCTURE MILES  Tower lines—curcuit miles  23,000 to 33 000 voles  34 000 ' 44 000 '  45 000 ' 66,000 "  67,000 110 0000  111 0000 132,000 '		28	4			3 39 42 77		39 40 41 42 43 44 45 46 47 48 49 50
52 53 54 55 56 57 58 59 60 61 62 63 64	133 000 220 000 OPE 220 000 0 TOTAL TOWER LINES CIRCUIT MILES Pole Inees—STRUCTURE rules under		56 56 34 34 36	11 11 11	107 744 145 1,822 2,818 2,951	225 225	2 7	114 94 208 208	1,099 55 56 59 264 61 1,729 62 1,884 64
65 66 67	TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substations—Transformer capacity—kva		725,000	15	2,818 2,951 193,100		51 93 117,000	208 208 60,950	1,729 65 1,884 66 442,229 67
69 70 71 72 73 74 75 76 77	DISTRIBUTION SYSTEM  Substanons—Transformer capacity—kva Overhead lines — pole miles — were miles Underground and submanne lines—cable miles Line transformers—number ——capacity—kva Meters—on customers premises ——onal Screen Lighting Transformers—number ——capacity—kva Lamps—number	22,800 505 1,621 A 2 2,444 31,077 15,150 16,218 10 150 529	7,525 291 768 1,575 13,606 5,649 6,347 190 311		219,467 NR NR NR NR NR NR NR NR	11,046 10,274 134,082 65,088 70,460 66	145,500 1,090 NR 281 15,465 386,794 130,584 133,945 30 1,910 7,554	124,470 1,241 A 3,617 A 18 7,435 88,935 53,076 54,527 34 783 2,269	167,249 68 5,570 69 20,123 70 21,71 24,796 72 328,234 73 183,568 74 191,790 73 1,533 77 7,009 78

Not REPORTED
CIRCUIT HILES
GROSS GENERATION
ENTIRE OUTPUT OF COMPANY SOLD TO T V A AND ARKANSAS POWER & LIGHT
CO

D TRANSHISSION SUBSTATION CAPACITY INCLUDED WITH DISTRIBUTION SUBSTATION CAPACITY

E INCLUDES GAPACITY COST OF WHICH IS INCLUDED IN CONSTRUCTION WORK IN PROGRESS

### Physical Quantities - Electric Plant and Energy Account

Техы

1	7					-					5) 111102								=
	1 - Z E Z	ITEM	HOUSTON LIGHTING POWER COMPAN	હ	SOUTHWEST ELECTRI SERVIC COMPAN (C)	C <b>E</b>	SOUTHWEST GAS AN ELECTRI COMPAN	D C	SOUTHWEST PUBLIC SERVIC COMPAN	ε ,	TEXAS ELECTRIC SERVICE COMPANY	: [	TEXAS HY ELECTRI CORPORAT	C	TEXAS Power Corporat	i	TEXAS POWER & LIGHT COMPANY	11	N E
	o		CAPACITY	NO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	MO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	HO. OF	CAPACITY	HO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY		0
	1 2 3 4 5 6 7 8 9 10	GENERATING STATIONS	3,000 56,000 75,000 147,000 A 281,000	1 1 1 4	11,000	1	2,500 6,500 41,250 45,000	1 1 2 1	5,000 32,000 26,712 72,500 69,000 205,212	1 4 2 2 1 10 2	52,300 30,500 87,750 170,550	2					920 1,010 6,000 12,000 101,200 121,130	1 1 1 6 1	1 2 3 4 5 6 7 8 9
1950 1949	13 14 15 16 17 18 19 20	2 001	281,000	4	80 3,372 3,452 14,452	1 2	200 1,180 1,380 96,630	2 2 2 9	410 1,927 2,244 3,092 7,741 G_15,004 220,626	10 3 2 3 18 30	950 1,606 9,422 11,978 182,528	1 3 3 3 7 3 13	7,200	3	8,886	3	350 3,125 5,450 8,925 130,055	1 4	112 113 114 115 116 117 118 119 220 21 22 23 24 25 26 27
	28 29 30 31 32 33 34 35 36 37	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Ioterchange—Io (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG Sales Interchange—Out (gross) Used by Co (excl. sts. use) and furn. without charge Losses	2,105, 1,899, 5.	342 021 551 915 084 551 108	33 26 60 49	,037 ,689 ,726 ,620 ,347 ,216 ,202 ,928	679 34 2	,054 69 ,123 ,403 ,495 ,022 ,878 ,825 ,314 ,004	1,093 9 1,103 5 1,108 956	,672 ,258 ,602 ,533 ,244	1,126 1,144 1,73 218 1,536 1,137 209		10	5,069 5,069 5,069		0,690 0,690 0,690	1,070 293 76 1,441 1,140	,394 ,966 ,784 ,366 ,116 ,421	28 29 30 31 32 33 34 35 36 37 38
F P C FORM NU 200 REVISED 1946	39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	TRÂNSMISSION SYSTEM  23 000 to 33 000 volts  34 000 44 000  45 000 66 000  67,000 110 000  131,000 120,000 "  OVER 220,000 "  TOTAL TOWER LINES STRUCTURE MILES  TOWN 110 000  131 000 14 000  45 000 66 000  67 000 110 000  131 000 132,000 "  133 000 120,000 "  TOTAL TOWER LINES CIRCUIT MILES  Pole lines—surcuite miles  1000 1000 00 1000 1000  1000 1000 100		6 76 82 5 109				Ē				92 27 119 138 27						189 6 195 355 9	39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54
DIVISION OF FINANCE AND STATISTICS	56 57 58 59 60 61 62 63 64 65 66	11 000 to 22 000 23 000 35 000 " 34,000 44,000 " 45 000 ' 66,000 ' 67 000 " 110 000 ' 111 000 " 132 000 ' 133 000 " 220 000 ' TOTAL POLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES SUBSELECTORS—TRANSMISSION LINES—CIRCUIT MILES SUBSELECTORS—TRANSMISSION LINES—CIRCUIT MILES SUBSELECTORS—TRANSMISSION LINES—CIRCUIT MILES		15 535 101 651 677 733 791 150		199 13 212 215 212 215 215 ,950	1 1,	323 691 23 416 453 462 453 462 000	2 2 2 2	,192 59 787 418 ,456 ,560 ,456 ,560 ,632	K 1	926 76 ,002 ,018 ,121 ,183			1	1,100	1 1 2 2	,343 607 ,950 ,993 ,145 ,357	56 57 58 59 60 61 62 63 64 65 66
Ala	69 70 71 72 73 74 75 76	DISTRIBUTION SYSTEM  Substations—Transformer capacity—kva Overbead lines — pole mides — pole mides — wire mides Underground and submanne linet—cable miles Line transformers—number — capacity—kva Metters—on customers premises — total Street Lighting Transformers—number — capacity—kva Lamps—number	37, 732, 294,	021 NR NR 364 511 NR	3, 38, 20, 21,	,162 623 ,794 ,321 ,396 ,097 ,309 20 262 ,582	157, 138, 147,	110 NR NR 9 NR NR 394 125 NR NR NR NR	23 300 116 124	,170 ,643 ,681 ,19 ,346 ,641 ,645 ,925 ,80 ,145 ,497	21	3,033 5,226 NR 121 1,947 5,335 NR 0,370 NR NR					44 443 249 260	510 NR M 177 857 292 263 130 259	68 69 70 71 72 73 74 75 76 77 78

NR Not reported

A Excludes 35,000 km leased from others

B Company also owns 2 2 miles submarine cable

C Report for year ended Aug 31, 1948

D 4,000 kva in transmission - distribution substations included with transmission substation capacity,

Respondent also operates under joint lease with Oklahoma Gas & Electric Co and Arkansas Power & Light Co 197 miles of 154 ky tower lines owned by Tie Arklahoma Corp.

RESPONDENT ALSO OPERATES UNDER JOINT LEASE WITH OKLAHOMA GAS & ELECTRIC CO. AND ARKANSAS POWER & LIGHT CO. 160,000 KVA OMNED BY THE ARKLAHOMA CORP.

EXCLUDES 550 KW LEASED FROM OTHERS
POLE AND TOWER LINES, EXCLUDES 75 9 MILES LEASED FROM OTHERS
EXCLUDES 62 7 MILES LEASED FROM OTHERS.

EXCLUDES 65 3 MILES LEASED FROM OTHERS.
207,200 KVA IN TRANSMISSION - DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY
LESS THAN ONE MILE

Texas Utah

	Texas Utah Vermont	Physica Tem		–Electric Pla		Vermont			
L I N E	E ITEM	WEST TEXAS Utilities COMPANY	SOUTHERN UTAH POWER COMPANY	TELLURIDE POWER COMPANY		BELLOWS FALLS HYDRO- ELECTRIC CORPORATION (A)	CENTRAL VERMONT PUBLIC SERVICE CORPORATION	GREEN MOUNTAIN POWER CORPORATION	PUBLIC L ELECTRIC 1 LIGHT N COMPANY E
ő		CAPACITY CAPACITY	CAPACITY NO. OF PLANTS	CAPACITY MUSTS	CAPACITY MOSTS	CAPACITY PLANTS	CAPACITY HOURS	CAPACITY NO OF PLANTS	CAPACITY NO OF PLANTS
1	Scent plants 1 0 to 1,000 kw 2 1001 2000 3 2,001 5000 " 4 5001 10000 5 10001 25000	70,500 4	2 500 1		250 1		500 1	1,800 1 6,000 1	4,000 1 3 4 1 1
	6 23 001 40 000 7 40 001 " 60 000 8 60 001 100 000				41,000 1				6 7 8 8
	9 aver 100 000 TOTAL STRAM PLANTS Hydraulic plants	70,500 4	2,500 1		60,000 3		500 1	7,800 2	4,000 1 10
11 12 12 14 15	11 1 1 0 10 1 1000 kw 12 1 001 2,000 13 2 001 1 0000 14 3 001 10 000 15 10 001 25 000 16 25 001 40 000 17 40 001 60 000 18 60 001 100 000 0	:	2,890 4	750 3 2,400 1	3,980 8 12,250 8 16,150 5 13,300 2 26,700 2 60,000 2 44,000 1	5,220 1	6,527 18 7,230 5 8,050 3	2,570 4 18,280 5	10,880 3 13 14 15 16 17 18
19	19 Over 100 000 20 Total Hydraulic Plants		2,890 4	3,150 4	176,380 28	46,020 2	21,807 26	20,850 9	16,880 4
21 22 23	22 501 1,000	2,480 7 2,992 5 2,500 2 2,920 1	569 1	45 1	280 1				21 22 23
24	24 2 001 5 000 25 over 5 000 "	2,920 1	3,178 1	45 1				4,000 1	24 25 26
27	7 TOTAL PRODUCTION PLANT	81,392   19	3,747 2 9,137 7	3,195 5	238,570   33	46,020 2	22,307 27	4,000 <u>1</u> 32,650 <u>12</u>	20,880   5   27
28 29 30 31 32 33	Hydraulic Internal Combustion engane TOTAL GENERATION Internal Combustion engane Internal Combustion engane Internal Combustion Internal Combustio	513,076 10,605 523,681 48,048 571,730	14,076 11,133 4,959 30,169 1,001 32,607	14,613 14,613 18,721 4,769 38,103	176, 121 561, 946 5, 243 743, 311 87, 814 464, 918 1, 296, 043	131,574 131,574 29,880 161,455	261 51,717 51,978 232,112 B 81 264,172	7,874 71,223 11,425 90,522 89,481	12,471 28 65,748 29 30 79,219 31 6,220 32 85,524 34
35	15 Sales	475,133	27,662	28,325	1,000,628	155,289		142,523	73,698 35
36 37 38		12,737 83,858	28 4,916	225 9,552	84,914 5,740 204,759	1,685 4,479	239,114 8 1,691 3,625 39,740	859 36,621	37 37 11,788 38
39 40 41 42 43 44 45	00 34 000 " 44,000 1 1 45 000 5 60 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5			71 145 216		41 1 C	28	39 40 41 42 43 44 44 45
47	Tower lines—curcust miles 7 23 000 to 33 000 volts				106		41 1 C		47 48
49 50 51	9 45 000 66,000 0 67 000 " 110 000 " 1 111 000 132,000 "	5		}	239		Č	28	49 50 51
52 53 54	over 220 000 '	5			345		42	28	52 53 54
55 56 57	under   11 000 volts   11 000 to   22,000 '   23 000 "   33,000 '	253 129	3 218		17		89 43	58 88	13 56 100 57
58 59 60	45 000 ' 66,000 "	1,811	20	498	1,616	15	258 21	С	58 59 60
61 62 63	133 000 1 220,000	75	341	400	345 57		411		61
64	TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	2,268 2,310 2,273	241 717 241	498 498 498	2,035 2,848 2,251	15 15 15	429 453	146 160 174	113 63 119 64 113 65
66	TOTAL TRANSMISSION LINES—CIRCUIT MILES	2,315	717	498	3, 193	15	471	188	119 66
0/	Substations—Transformer capacity—kvs  DISTRIBUTION SYSTEM	122,450	7,150	3,300	452,445	78,700	D 64,341	37,561	27,917 67
69 70 71	Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number — — — — — — — — — — — — — — — — — — —	81,827 NR NR 16,219 209,384 91,610 97,340	6,944 NR NR NR NR NR NR	8,575 NR NR NR NR NR NR	182,358 6,313 NR NR NR NR 157,669 163,866	31 51	D 67,612 3,498 9,323 12,817 104,473 57,960 60,676	47,540 1,414 5,413 25 6,752 68,145 31,944 32,863	14,165 68 400 69 1,110 71 1,639 72 3,114 73 6,778 74 7,083 73 17 76
76 77	Street Lighting Transformers—number —capacity—kva	NR NR 4,735	NR NR NR	2 30 41	99 1,978 8,835		57 761 7,852	35 467 3,910	17 76 91 77 728 78
		لدئت کے حص		غند سعد		<del></del>			

NR NOT REPORTED

A. COMPANY ACQUIRED BY NEW ENGLAND POWER CO ON JULY 28, 1948

B. RECEIVED AND DELIVERED WITHOUT CHARGE

LESS THAN ONE MILE 14,600 KVA IN TRANSMISSION-DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION CAPACITY

		P II J	ysica	ı Quanti	ries -	– Electric	Pla	nt and L	ner	gy Accou	nt	T.,		N. al-anta-			Virginia shington	
L I N E	ITEM	BRADDDC LIGHT & P Company Incorpora	O WER	EAST COAR ELECTRI COMPAN (B)	c Y	EASTERN SHORE PUB SERVICE COMPANY O VIRGINIA	L I C	NORTHER Virgini Powep Compan	^	OLD DOMIN POWER COMPAN		VIRGINI ELECTRIC POWER COMPAN	AAND	Washington  PACIFIC POWER 8  LIGHT COMPANY (K)		PUGET SOU POWER & LIGHT COMPANY	&	L 1 N E
ľ		CAPACITY	NO OF PLANTS	CAPACITY	HO OF PLANTS	CAPACITY	PLANTS	CAPACITY	MO OF PLANTS	CAPACITY	PLANTS	CAPACITY	NO OF PLUMES	CAPACITY	NO OF PLANTS	CAPACITY	NO. OF	0
	GENERATING STATIONS Steam plants														-		+	
1 2 3 4 5 6 7 8	0 to 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000							8,700	1	12,500	1	2,500 8,000 63,000 153,000	2 3	17,000 35,500	1	23,000		1 2 3 4 5 6 7 8
10	TOTAL STEAM PLANTS Hydraulic plants	<del></del>	-					D 8,700	1	12,500	1	221,000 447,500	9	52,500	3	93,000	2	10
11 12 13 14 15 16 17 18 19	0 ro 1 000 kw 1 001 2 000 2 001 5 000 5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000							1,732 4,120 2,840	3 3 1			3,676 1,920 14,975 6,020 10,550	1 1	2,700 3,610 4,687 21,970 46,000	3	3,250 38,300 31,200 60,000 62,000	2 1 1	11 12 13 14 15 16 17 18
20	TOTAL HYDRAULIC PLANTS Internal combustion engine plants		=		F			E 8,692	7		$\vdash$	G 37,141	15	1.78,967	13	P_194_750	7	20
21 22 23 24 25 26	0 to 500 kw 501 1 000 1 001 2 000 2 001 5 000 over 5 000 TOTAL INTERNAL COMBUSTION ENGINE PLANTS TOTAL PRODUCTION PLANT			940	2 2 2	160 969 1,385 2,125 4,639	1 1 1 1					200 200 484,841		1,000	1			21 22 23 24 25 26
27	ELECTRIC ENERGY ACCOUNT			940	1.6	4,639	4	17,392				1 484,841	125	132,467	1 17	287,750	119	27
28 29 30 31 32 33	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gross)	253,			208 208 429	21	.312 .312	28 	,994 ,994 ,920	34 50	,643 ,643 ,310	2,629 191 105	0,247 37 0,231 0,021 0,449	596 657	,138 ,355 ,414 ,907 3,066	1,476	2,961 6,357 9,318 6,240 9,412	28 29 30 31 32 33
34	TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	253,	936	37,	637	22	754	109	,915	84	.953	2,925	,702	1,702	.022	2,964	4.971	34
35 36 37 38	Sales Interchange—Out (gross) Used by Co (excl sta use) and furn without charge Losses		,370 ,565		548 83 006		,553 50 150		,366 685 ,862		,326 223 ,403	119	,979 ,841 ,537 ,344	1,217 267 7 210	,393 ,273 ,128 ,226	2,250 187 40 486	0,297 7,524 0,703 <u>6.446</u>	35 36 37 38
39 40 41 42 43 44 45	TRANSMISSION SYSTEM  Tower lines- structure miles  3 000 to 3 000 volts  34 000 44 000  45 000 66 000  67 000 110 000  111 000 132 000  133 000 220 000  over 220 000										16		12 348		2		11 18	39 40 41 42 43 44
46	TOTAL TOWER LINES STRUCTURE MILES										16		360		2		29	45 46
47 48 49 50 51	Tower lines—circuit miles 23 000 to 33 000 volts 34 000 44 000 4 45 000 66 000 67 000 110 000 4 111 000 132 000 4										32		14 392		2		22 21	47 48 49 50 51
52 53	133 000 " 220 000 over 220 000 "																	52 53
54	TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles						_			-	32		406		2		43	34
55 56 57 58 59 60	under 11 000 volts 11 000 to 22 000 " 22 000 33,000 ' 34 000 44 000 45 000 66 000 " 67 000 ' 110 000						36 32		182		68 53		378 114 312 406		2 293 626 163		221 532	55 56 57 58 59 60
61	111 000 132 000 133 000 220 000								23		<b>1</b> 6		207		42 4 42			61 62
63 64	TOTAL POLE LINES STRUCTURE MILES						68 68	F	205 205		137 137	1	,417 ,506	1	126 132		753 753 782	63 64
65	- " " " "				_		68		205 205		153 169	11	777 912	1	128 134		782 796	65
	Substations—Transformer capacity—kva	66				2	250	19	425	54	,900		.858	N 273		973	3,250	67
	DISTRIBUTION SYSTEM			1			= -					T		T -				
68 69 70 71	Substations —Transformer capacity—kva Overhead lines — pole miles — wire miles	}	22 121 5	12, 1, 3,	758 215 890 4	1.	259 368 125 C	4	,050 ,982 ,975 1	1	,205 480 ,579 NR	15 58	,809 ,513 ,162 210	4	,197 NR 150		2,361 NR NR NR	68 69 70 71
72 73 74 75 76 77	Underground and submanne lines—cable miles Line transformets—number —capacity—kva Meters—on customers premises —total Greet Lighting Transformers—number —capacity—kva	1 2	271 ,953 ,374 ,374 ,374 3	20, 16,	192 565 314 390 9	11 8	,579 ,059 ,117 ,601 10 83	43 21	,941 ,639 ,906 ,670 8	9	,327 ,958 ,191 ,691 ,691	J 815 491	,665 ,048 NR ,072 ,294 ,554	424 152 162	,785 ,718 ,062 ,598 154 ,936	799 286 303	2,602 9,017 6,881 3,112 NR NR	72 73 74 75 76 77

NOT REPORTED

COMPANY DWNS O 8 MILES 66 KY UNDERGROUND CABLE
REPORT REFLECTS ACQUISITION OF PROPERTIES OF TIDEWATER ELECTRIC
SCRVICE CO., FORMERLY LEASED TO RESPONDENT, ACQUIRED APR 30, 1947
LESS THAN ONE MILE
OPERATED BY POTOMAC LIGHT & POWER CO
INCLUDES 3,960 KW OPERATED BY POTOMAC LIGHT & POWER CO
INCLUDES 101 9 MILES OPERATED BY POTOMAC LIGHT & POWER CO
EXCLUDES 7,500 KW LEASED FROM OTHERS

COMPANY ALSO OWNS 2.3 MILES 13 2 KV UNDERGROUND CABLE. INCLUDES CAPACITY OF 392 LINE TRANSFORMERS LEASED FROM OTHERS REPORT REFLECTS ACQUISITION OF NORTHWESTERN ELECTRIC Co., ACQUIRED MAY 31, 1947 EXCLUDES 2,100 KW LEASED FROM OTHERS VOLTAGE 230,000 VOLTS 43,000 KVA IN TRANSMISSION - DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY EXCLUDES 6,000 KW OWNED BY OTHERS AND OPERATED BY RESPONDENT

Washington

	Anginia Mington			Nest Virginia	1163 -	- 2.266.77.76	1 ****	ni unu s	3,,,,,	5) 110000								en en en
LINE	ITEM	WASHINGT WATER PO COMPANY,	ON VER	APPALACHI ELECTRIC POWER COMPANY (A)		BEECH BOT POWET COMPANT INC (D)	· ;	FANAUHA VALLEY Power Company	1	MONONGAHE POWER COMPANY		POTOHAC LIGHT AN POWER COMPANY	D	WEST VIRGIN POWEP A TRANSMIS COMPAN	IA ND SION	WHEEL 11 ELECTR COMPAI	1 C	N BZ-F
N O		CAPACITY	NO DE	CAPACITY	NA OF PLANTS	CAPACITY	HC OF PLUNTS	CAPACITY	HO OF PLANTS	CAPACITY	FO OF	CAPACITY	NO. OF	CAPACITY	HO OF PLANTS	CAPACITY	NO. OF	0
-	GENERATING STATIONS	1				<del></del>	+						-				<del>-</del>	1
ı	Scent plants 0 to 1000 km	i 			1					1,970	4						1	1 2
3	2 001 5 000		1	n nec		I	1 1			10,000	1			1		9,000	1	3
4	5 001 10 000 10 001 25 000	I 		9,75C 40,0C0	1 1		1		1 1	10,000	-			1		,		5
7 8	40 001 60 000	1					i -		,	100,000	1						ļ	7 8
9				20,400 461,743 601,593	1 2 5	300,000 0300,000	1		<del> </del>	111 970	6	— н	$\pm$	ļ ——		9,000	1	10
11	Hydraulic plants O to 1 000 kw	1,560	2	1,152	, 5					60	1	1,840	2					11
12	2 001 1 000	1,5€0 1,200	1	2,760 8,505	1		1 .					1,120	1					13
14		27,200 23,250 32,000 43,000	3 2 1	8,505 34,100	, 1		i	43,560	3									15
17	40 001 60 000	43,000	1 1	75,000	1		1											17 18
19	over 100 000	203,210	1 .	121,517	) ;		+-,	E 43,560	3	60	1	J 2,960	3		_		$\pm$	19 20
21	Internal combustion engine plants		, ;							1,200	7	85	1					21
22	501 1 000 1 001 2 000		١.	150 700	1 1		1 1							1				22
24 25	2 001 5 000 over 5 000				_				_	3,200 4,400	1 8		<del>_</del>				-	24 25 26
26 27		203,210	11	850 724,257	17	300,000	11	43,560	3	116,430	15	3,045	4			9,000	#1	
=	ELECTRIC ENERGY ACCOUNT		_				7	THOUSAND	S OF R	ILOWATT HO	URS	<del></del>						T
28 29		4 374	201	3,956, 405,	142	2,280	,471	270,	194	913,	289 55	12 40	,013 ,494	151	.080	11	,998	28 29
30 31	Internal combustion engine	1,374,	{			2,280	471	270.	i	914	595 940		50	l	.080	11	,998	30 31
32 33	Purchases	1,015,	563	4,362, 698, 515,	06C 011					465, 95	287 424		,558 ,106			l	,964	32 33
34	Interchange—In (gross) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG	3,194,	144	5,575.	146	2,280		270,		1,475			664		,080		963	34
35 36	InterchangeOut (gross)	2,145, 769,	740 828	4,398, 653, 10, 512,	850 901	D 2,280	,471	268,	1	1,289,	995	248 <u>.</u>	,284 977	151	,080		,847	35 36 37
37 38	Used by Co (excl. sta use) and furn without charge Losses	278.	575	10, 512,	209 184			1.	313 539	143	190 634	17	402			13	,006 ,107	38
-	TRANSMISSION SYSTEM Tower lines—structure miles		-							<del></del>							-	T
39 40	23 000 to 33 000 voits								7									39 40
41	45 000 66 000 #	į	26		33 188						21						44	42
43 44	133 000 220 000				557						113						40	44
45 46	Over 220 000 TOTAL TOWER LINES STRUCTURE MILES		26		778				7		134						84	45 46
47	Tower lines—accust miles 23 000 to 33 000 volts								6			{						47
48 49 50	34 000 " 44 000 45 000 66,000 67 000 110 000		26		34				9		40						77	48 49 50
51	111 000 132,000	{			206 932	[					113						40	51
53 54	over 220 000 TOTAL TOWER LINES CIRCUIT MILES		26		172				15		153						117	53
55	Pole lines—structure miles under 11 000 voits																	1
56	11 000 to 22 000 ' 23,000 ' 33 000	1			359					)	11		120					55 56 57
58 59	34 000 44 000 ' 45 000 ' 66 000		266	]	359 790 , 15				4	]	67	)	51			)	8	58
60 61	67 000 " 110 000 111,000 132 000 "		945	]	174 72						50	)				]	4	61
62	133 000 220 000 TOTAL POLE LINES STRUCTURE MILES	1	211	1	410				4		128 128	к	171				12 12	62 63 64
64	TOTAL POLE LINES CRECUT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	1	211 213 237	2	.461 .188				11 19		262 281	K	206 171 206				96 129	165
66	TOTAL TRANSMISSION LINES—CIRCUIT MILES  Subsenious—Triasformer capacity—kva		239	1 538				72	,000	F 188		74	,050			N PC	),500	1
=/	DISTRIBUTION SYSTEM	76.	800	1,538	درر			! <sup>(3</sup>	,000	1 108	ورب		, 330					7
68 69	Substations—Transformer capacity—kva  Overhead lines — pole miles	245,	, 112 , 068	555 20	,596 ,107					G 237	,616 ,326	1 1	,680 ,617			N 11	.,775 994	68 69
70 71	Underground and submanne lines—cable miles	1	NR 134	57	484					24	,304	4	,412			2	3,330	70
72 73	Line transformers—number —cepacity—kva		012							32 209	,722 ,214	45	,310 ,867	}		75	,410 ,051 ,640	72
74 75	Meters—on customers premises —total		NR 056	676 363 380 2	,156 ,887					152 157	214 366 783	28 29	,955 ,961			39 41	640 1,214 32	73 74 75
	Street Lighong Transformers-number	·	72		234	1		1		1	97	1	16			1	32	176
76 77	-cspacity-kva	ļ	700 572	2,	734 487	ł		}		1	,513 ,957		.960	i		Į.	465 788,	

NR NOT REPORTED

A REPORT REFLECTS ACQUISITION OF HOLSTON RIVER POWER CO., ACQUIRED JUNE 30, 1948

COMPANY ALSO OWNS O 3 MILES 66 KV UNDERGROUND CABLE, AND O 2 MILES 33 KV SUBMARINE CABLE

C CIRCUIT MILES

COMPANY HAS NO UTILITY PLANT BUT OPERATES THE WINDSOR STEAM ELECTRIC GENERATING STATION FOR THE ACCOUNT OFF ITS TWO OWNERS, WEST PENN POWER CO. AND ONLY OF OWNER CO. THE OUTPUT OF THE STATION IS ALSO INCLUDED IN THE ENERGY ACCOUNTS OF THE OWNER - COMPANIES

PLANTS BUILT ON DAMS OWNED BY THE FEDERAL GOVERNMENT

TRANSMISSION - DISTRIBUTION SUBSTATIONS

G SEE NOTE (F) TO ITEM 67

H EXCLUSES 8,700 KW OWNED BY NORTHERN VIRGINIA POWER CO. AND OPERATED BY RESPONDENT.

J EXCLUSES 3,960 KW OWNED BY NORTHERN VIRGINIA POWER CO. AND OPERATED BY RESPONDENT

EXCLUSES 101 9 MILES OWNED BY NORTHERN VIRGINIA POWER CO. AND OPERATED BY RESPONDENT

COMPANY HAS NO UTILITY PLANT BUT LEASES AND OPERATES THE LAKE LYNN HYDROELECTRIC GENERATING STATION OWNED BY WEST PENN POWER CO.

M EXCLUSES 50,000 KW LEASED FROM WEST PENN POWER CO.

M 62,500 KWA IN TRANSMISSION - DISTRIBUTION SUBSTATIONS INCLUDED WITH TRANSMISSION SUBSTATION CAPACITY.

Physical Quantities-Electric Plant and Energy Account

Wisconsin

										gy Accoun							18CODSID	
L - N E N	ITEM	CONSOLIDAT WATER POV COMPANY	/ER	INTERSTA LIGHT A POWER COMPAN	ND I	INTERSTA POWES COMPANY WISCONS	OF	LAKE SUPER DISTRICT POWER COMPANY	108	MADISON GAS AND ELECTRIC COMPANY		MENOMINE AND MARINE EIGHT AN TRACTION COMPANY	TTE D	NORTHER STATES POWER COMPAN	i	ST CPO FALLS Wiscons (MPROVEM COMPAN	IN ENT	L N E
0		CAPACITY	NO OF PLANTS	CAPACITY	HO OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	#0 OF #1. TS	CAPACITY	ETAL.	CAPACITY	NO OF PURITS	CAPACITY	NO OF	CAPACITY	NO. OF FULKTS	0
1 2 3 4 5 6	GENERATING STATIONS  Steam plants  0 to 1 000 kw 1 001 2 000 2 001 5 001 10 000 10 001 23 000 23 001 40 000 40 001 60 000							15,000	1				1	250 6,500 22,500	1 1 1			1 2 3 4 5 6
8 9 10 11 12 13	60 001 100 000 Over 100 000 TOTAL STEAM PLANTS Hydraulic plants 0 to 1 000 kw 1 001 2 000 2 001 5 000	10,400	3	975	2	264	1	15,000 2,218 5,770	4 4	70,000	1 1			29,250 2,865 1,200 2,160	3 10 1 1			8 9 10 11 12 13
14 15 16 17 18 19 20	5 001 10 000 10 001 25 000 25 001 40 000 40 001 60 000 60 001 100 000 over 100 000 Total Hydraulic Plants	7,200		975	2	264	1	7,780 8 15,768	9			7,020		6,000 36,000 31,680	1 2 1	21,400		14 15 16 17 18 19 20
21 22 23 24 25 26	Internal Combustion engine plants					A		4,000 4,000 34,768	2		_			2,940 2,940 3,100 112,255	2			21 22 23 24 25 26
27	TOTAL PRODUCTION PLANT  ELECTRIC ENERGY ACCOUNT	17,600	4	975	12	1264	11			KILOWATT HO	UR\$	7,020	1	112,255	22	21,400	)   1	27
28 29 30 31 32 33 34	Generation (excluding station use) Steam Hydraulic Internal combustion engine TOTAL GENERATION Purchases Interchange—In (gloss) TOTAL ENERGY GENERATED PURCHASED AND INTERCHG Sales	91.	943 428 371	26 30	,037 ,037 ,098	27	,561 ,402 ,963 ,751	178 22 1 202	,430 ,957 ,907 ,295 ,032 ,953 ,281	201,	715 229 000 945	21 31 53	,055 ,985	301 339 641	747 977 148 1.873 7328	7	9,433 9,433 2,704 2,137	30 31 32 33 34
35 36 37	Sates Interchange—Out (gross) Used by Co (excl sra use) and furn without charge Losses		222 148		,761 26 ,348		,553 64 5,097	4	,501 ,920 386 ,472	180, 1, 2,	000 008 560		,161 ,457 ,422		,766 ,947 ,487	1	9,844 20 2,272	36 37
39 40 41 42 43 44 45 46 47 48 49	TRANSMISSION SYSTEM  Tower lines—structure miles  '3 000 to 33 000 volts  34,000 44 000  45 000 66 000  67 000 110 000  111 000 133,000 220 000  over 220 000  TOTAL TOWER LINES STRUCTURE MILES  Tower lines—carcut miles  23 000 to 33 000 volts  34 000 "44,000 "  45 000 66 0000								87 87		3 5				25 89 114		0	39 40 41 42 43 44 45 46 47 48 49
50 51 52 53 54	67 000 110 000 ' 111 000 132 000 133 000 ' 220 000 over 220 000 " TOTAL TOWER LINES CIRCUIT MILES								87		5		·		25 99			50 51 52 53
55 56 57 58	Pole lines—structure miles under 11 000 volts 11,000 to 22 000 23 000 33 000 ' 34 000 44 000		45		6 52		97 113		448				10		7 7 60		27 D D	55 56
59 60 61 62 63	45 000 66 000 " 67 000 ' 110,000 " 111 000 132 000 ' 133 000 ' 220 000 " Total Pole Lines Structure Miles		45		58		54 264		44 37 529				17 20		532 131 737		D 27	59 60 61 62 63
64 65 66	TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substructs—Transformet capacity—kve	41.	45 45 45 250	1	58 58 58 200	2	320 264 320 ,750	78	529 529 616 616 632	16,	3 5 000	30	47 47 47 680		756 851 880 ,250	3	27 29 27 29 4,775	64 65 66
68 69 70 71 72	DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and aubmanne lines—cable miles Line transformers—number		21 51 102		,748 213 698 804	5	,890 NR NR	C 18	NR	2,:	565 350 86	1	,135 542 ,466 D	14	,912 ,193 ,028 12 ,699		1,875 G 30 135	70 71
73 74 75 76 77	—capacity—kva Meters—on customers premises —total Street Lighting Transformers—number —capacity—kva		522 441 481 NR NR NR	4.	691 236 378 NR NR NR 475	12 7 8	,360 ,056 ,993 ,917 8 77 956	30	,977 ,454 ,466 ,322 NR NR NR	3, 62, 32, 33, 1, 2,	720 024 428 39 010 012	11	,264 ,673 ,013 ,594 7 183 936	148 88 95	,676 ,312 ,293 43 603 ,726		2,120 1,349 1,530 NR NR 206	73 74 75 76

В С

NOT REPORTED EXCLUDES 2,000 KW REMOVED FROM SERVICE IN APR 1948, EQUIPMENT FORMERLY LEASED FROM OTHERS INCLUDES 1,800 KW LEASED TO OTHERS CAPACITY OF CEPTAIN SUBSTATIONS, INDIVIDUAL CAPACITIES 300 KWA AND UNDER, NOT REPORTED

LESS THAN ONE MILE
INCLUDES 2,160 KM LEASED TO OTHERS
COMPANY ALSO OWNS 3 7 MILES 13 8 KV UNDERGROUND CABLE
EXCLUDES 24 8 MILES OF TRANSMISSION POLE LINE CARRYING DISTRIBUTION
CIRCUITS

	Wyoming	1 2 / 5 / 5 / 5	. 2					`					Wis	consin	Wyoming		
LINE	1	SUPERIOR WATER, LIGHT AND POWER COMPANY	WISCONSI ELECTRIC POWER COMPANY	:	WISCONSI GAS & ELECTRIC COMPANY		WISCONSI HYORO ELECTRIC COMPANY	t	WISCONS MICHIGAN POWER COMPANY	· .	WISCONSI POWER AN LIGHT COMPANY	10	WISCONS PUBLIC SERVICE CORPORAT	E	CHEYENI LIGHT, F AND POV COMPAI	VER	F 1 2 E F
N		CAPACITY MAINT	CAPACITY	NG OF	CAPACITY	NO. OF	CAPACITY	HO CO' PLETTS	CAPACITY	NO. OF PLANTS	CAPACITY	NO. OF PLANTS	CAPACITY	NO OF PLANTS	CAPACITY	HO OF	٥
												-				-	-
Γ	GENERATING STATIONS Steam plants										1						
	0 to 1000 kw 2 1 001 " 2 000 " 3 2,001 " 5 000 5 001 10 000	13,700 1	37,200	2					20,000	1	3,250 2,200 6,000 93,500	1	19,750		5,500	1	1 2 3 4 5 6 7
	60 001 100 000 "		86,500 550,800	1 2 5		Ì							80,000	1			9
1		13,700 1	674,500	5					20,000	1	104,950	6	99,750	3	5,500	1	10
1	Hydraulic plants 1 9 ro 1000 kw				415	2	2,042 2,400	6	1,200 2,880	2	5,996	23	3,906 3,140	7			u!
1	2 1001 2000 "						2,400	2	2,880 16,400	2 4 2			3,140 14,160	4			12 13
1.	5 001 " 10 000 "								15,800 15,000	2	8,200	1	18,800 17,240	3			14 15
1:									13,000	1	28,500	1	11,240	1			16 17
11											,					ļ	18
19	OTET 100 000			_	415	-2	4,442	8	51,280	44	42.696	25	57.246	17		-	19 20
20	Internal combustion engine plants			-	413			-						-			21
27				1			500	1						1			22
23	1001 2000 "						2,000 3,400	1 1	2,110	1							23 24
24	over 5000 "					]						_				_	25 26
26		13,700 1	674.500	5	415	-2	5,900 10,342	<u>급</u>	2,110 73,390	13	147.646	31	156,996	20	5,500	1	27
	ELECTRIC ENERGY ACCOUNT						THOUSAND	S OF K	ILOWATT HO								_
-	Generation (excluding station use)											1.40		<b>~</b> 00	24	050	,,
28		67,251	3,029,	010		439	16.	947	76, 184,	889 379	585, 132,	142 898	622, 162,	114	24	,057	28 29
30	Internal combustion engine	67.251	3.029.	<del></del>		439	<u>19</u> , 36,	572 1	264.	062	718.		784			.057	30 31
31	Purchases	1	25,		482,	471	13,	895	268,		48,	240	49	840	23	004	32
33		44,156	3.054.	122	482.	911	50.	414	532	769	773	743 025	834	643	47	585 648	33 34
35	Sales	58,296	2,780,	(	428,			592	470,		636,	883	692	745	43	029	35
36	Interchange-Out (gross)	44,717		- 1	-	İ	42,	- 1	_		6.	743	·		45	585	36 37
37	Used by Co (excl sta use) and furn without charge Losses	1,772 6,631	264.	145 964	52,	788 497	7.	66 755	60,	975 5 <u>96</u>	120,	732 666	3, 138	325	3	266 766	38
F	TRANSMISSION SYSTEM															-	
39	Tower tines—structure miles 23 000 to 33,000 volts	12		]		15				14							39
40	34 000 44,000	15				~											40
41		{		61		{				55		155		70			41 42
44				249						146		147					43 44
45	ovet 220 000									<del></del>							45
46	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles	12		310		_15				215		302		70			46
47	23 000 to 33 000 volts 34 000 44 000	12		5		34				23							47 48
49	45 000 66,000 " 67 000 " 110 000 "	1		100						100		200		D			49
51	111 000 132 000 "	1 1		323					{	226	1	277		131			50 51
52 53	133 000 220,000 over 220 000 1			- {		İ					ł	189					52 53
54	TOTAL TOWER LINES CIRCUIT MILES Pole lines—structure miles	12		428		34				349		466		131			54
25	under 11 000 valts	1				}		11		2.5	1	<b>6</b> -1	}	40-			55 56
56 57	11 000 to 22,000 23 000 " 33 000	)		288		419		243		247 240	}	91 6	,	186			56 57
58 59	34 000 " 44 000 45 000 66 000 "	1		1				43		179	Ţ	814		46 319			58 59
60	67 000 110 000 '	[		J		,_		-ب	ţ	-1.5	1	233		317			60
	111 000 152,000			58		43						33		146			61 62
61 62	133 000 " 220,000 "			347 361		462 502		297 297		666 820 881	1,	33 183 217	1	014			63 64
62 63	TOTAL POLE LINES STRUCTURE MILES					502 477		297 297		881	1 1.	485	l <del></del>	,070 ,084			65
62 63 64 65	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	12		657		اختخا						202	( <del></del>	303			
62 63 64 65 66	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TEANSMISSION LINES—STRUCTURE MILES TOTAL TEANSMISSION LINES—CIRCUIT MILES	12 12	A	65 <u>7</u> 789	8	536		297		169		683		201			66
62 63 64 65 66	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	12		65 <u>7</u> 789	8 105,	536		750	1, 258,		341,	683		201			
62 63 64 65 66	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CROUT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CROUT MILES TOTAL TRANSMISSION LINES—CROUT MILES Substructure—Transformer capacity—kva  DISTRIBUTION SYSTEM		967,	657 789 000	105,	000	9,	750	258,	813	341,	683 750	382	,201	a	300	66
62 63 64 65 66 67 68 69	TOTAL POLE LINES STAUCTURE MILES TOTAL POLE LINES CROUPT MILES TOTAL THANMESSON LINES—STRUCTURE MILES TOTAL THANMESSON LINES—CROUPT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva Overhead lines — pole miles	24,300	967, 967, 635,	657 789 000 439 158	105,	000 000 000 NR	9,	750 800 902	258, 53,	813 476 841		750 254 277	382, 87, E 10,	,201 ,210 ,350 ,094	9.	,300 263	66 67 68 69
62 63 64 65 66 67	TOTAL POLE LINES STAUCTURE MILES TOTAL POLE HINS CROUT MILES TOTAL TLANSMISSION LINES—STRUCTURE MILES TOTAL TLANSMISSION LINES—CIRCUIT MILES Substructure—Transforme capacity—kvi  DISTRIBUTION SYSTEM Substructs—Transforme capacity—kvi	24,300 170 675 6	635, 635, 3, 22,	657 789 000 439 158 893 856	105, 76,	000 000 NR NR NR 11	9, 11, 2,	750 800 902 244	258, 53, 3,	813 476 841 NR	201, 201, 11,	750 254 277 NR	382, 87, E 10, 25,	,201 ,210 ,350 ,094 ,934 ,7		NR 2	66 67 68 69 70
62 63 64 65 66 67 68 69 70 71 72	TOTAL POLE LINES STAUCTURE MILES TOTAL POLE LINES CROUP MILES TOTAL THANSMISSION LINES—STRUCTURE MILES TOTAL THANSMISSION LINES—CROUPT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number	24,300 170 675 6 1,034	635, 635, 3, 22,	657 789 000 439 158 893 856	105, 76,	000 000 NR NR NR 11	9, 11, 2, 3.	,750 ,800 ,902 ,244 ,208	258, 53, 3,	813 476 841 NR	201, 11,	254 277 NR	382, 87, E 10, 25,	,201 ,210 ,350 ,094 ,934 ,7	1	NR 2 .071	66 67 68 69 70 71
62 63 64 65 66 67 70 71 72 73 74	TOTAL POLE LINES STAUCTURE MILES TOTAL THE LINES CROUT MILES TOTAL THE LINES CROUT MILES TOTAL THEANDRISON LINES—STRUCTURE MILES TOTAL THEANDRISON LINES—CROUT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva Overhead lines — pole miles — pole miles — underground and submanne lines—cable miles Line transformers—number — capacity—kva Meters—on customen premises	24,300 170 675 6 1,034 13,366 11,005	635, 635, 3, 22, 22, 387,	657 789 000 439 158 893 856 344 556 NR	76, 24, 163, 95,	000 NR NR 11 255 518 511	9, 11, 2, 3, 18,	,750 800 902 ,244 208 737 225	258, 53, 3, 12, 87, 56.	813 476 841 NR 014 775 925	341, 201, 11, 43, 304, 169	750 254 277 NR 065 602	87, E 10, 25, 38, 299, 138,	,210 ,210 ,350 ,094 ,934 ,7 ,243 ,132 ,110	1, 19, 10	NR 2 071 813 001	66 67 68 69 70 71 72 73 74
62 63 64 65 66 67 70 71 72 73	TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CROUPT MILES TOTAL THANSMISSION LINES—STRUCTURE MILES TOTAL THANSMISSION LINES—CROUPT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number — capacity—kva Meters—on customers promises — total	24,300 170 675 66 1,034 13,366 11,005 11,306	635, 3, 22, 387, 324,	657 789 000 439 158 893 856 344 556 NR 710 94	76, 24, 163, 95, 101,	000 000 NR NR 11 255 518 511 792 42	9, 11, 2, 3, 18, 11, 11,	,750 800 902 244 208 737 225 695 17	258, 53, 3, 12, 87, 56, 58,	813 476 841 NR 014 775 925 613 42	341, 201, 11, 43, 304, 169, 176,	750 254 277 NR 065 602 143 915	87, E 10, 25, 38, 299, 138, 146,	,210 ,350 ,094 ,934 ,7 ,243 ,132 ,110 ,876 ,51	1, 19, 10	NR 2 ,071 ,813 ,001 ,656 6	66 67 68 69 70 71 72 73 74 75
62 63 64 65 66 67 70 71 72 73 74 75 76	TOTAL POLE LINES STAUCTURE MILES TOTAL THE LINES CROUT MILES TOTAL THE LINES CROUT MILES TOTAL THEANDRISON LINES—STRUCTURE MILES TOTAL THEANDRISON LINES—CROUT MILES Substances—Transformer capacity—kva  DISTRIBUTION SYSTEM Substances—Transformer capacity—kva Overhead lines — pole miles — pole miles — underground and submanne lines—cable miles Line transformers—number — capacity—kva Meters—on customen premises	24,300 170 675 6 1,034 13,366 11,005 11,306	635, 3, 22, 387, 324,	657 789 000 439 158 893 856 344 556 NR 710	76, 24, 163, 95, 101,	000 NR NR 11 255 518 511 792	9, 11, 2, 3, 18, 11,	,750 800 902 ,244 208 737 225 695	258, 53, 3, 12, 87, 56, 58,	813 476 841 NR 014 775 925 613	201, 11, 43, 304, 169, 176,	750 254 277 NR 065 602 143 915	87, E 10, 25, 38, 299, 138, 146,	,201 ,210 ,350 ,094 ,934 ,7 ,243 ,132 ,110 ,876	1, 19, 10	NR 2 ,071 ,813 ,001 ,656	66 67 68 69 70 71 72 73 74

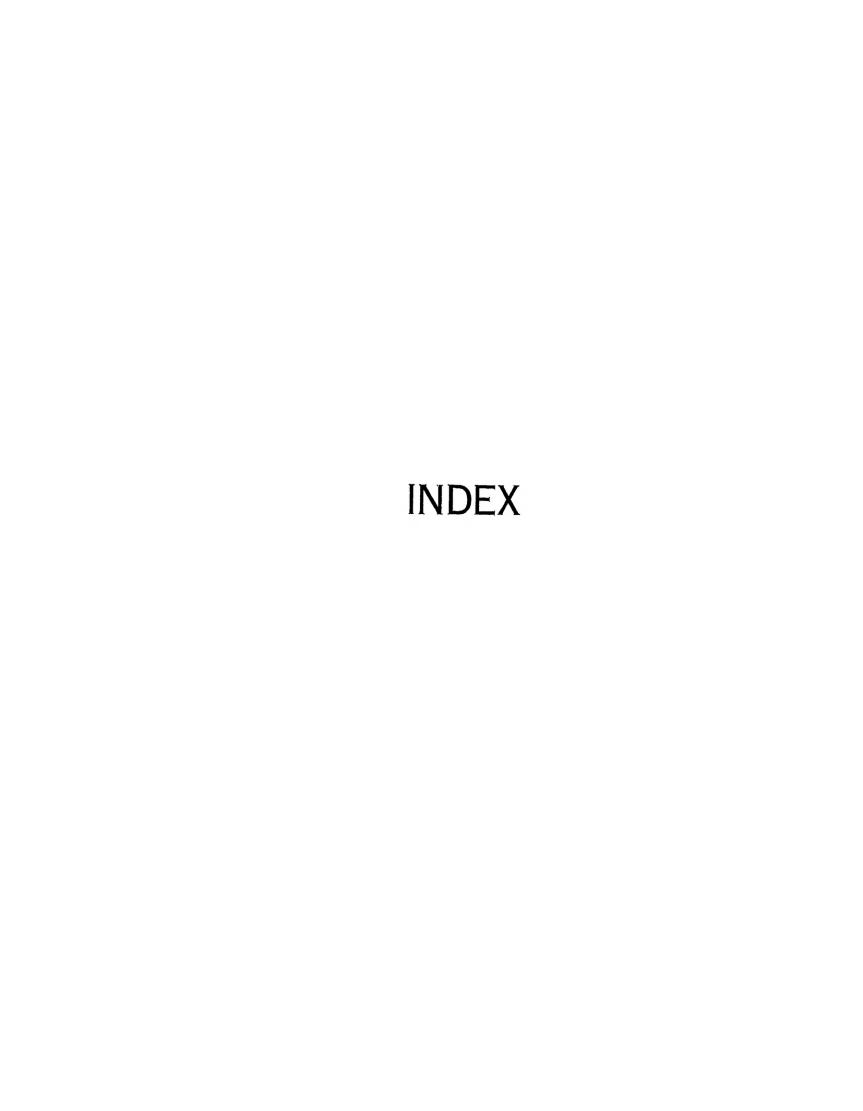
NR Not reported
A Company also owns 25 miles 264 kV underground cable
B. Company also owns 17 miles 264 kV underground cable

C Excludes equipment in communities of less than 2,500 population D Less than one mile E Includes Transmission pole line carrying distribution circuits

# STATISTICS OF ELECTRIC UTILITIES IN THE UNITED STATES FOR YEAR ENDED DECEMBER 31, 1948 Physical Quantities—Electric Plant and Energy Account

Wyoming

-																		
L I N E	ITEM	SOUTHERI WYOMING UTILITII COMPAN	i Es	WESTERN PUBLIC SERVICE COMPANY,	[ -t E	Control of the Section of Section												LINE
NO		CAPACITY	NO OF PLANTS	CAPACITY	MG. OF FLANTS	CAPACITY	NO OF	CAPACITY	HQ OF	CAPACITY	NO. OF	CAPACITY	NO. OF PLANTS	CAPACITY	NO OF	CAPACITY	MO. OF	0
-	GENERATING STATIONS												-					
١,	Steam plants 0 to 1 000 kw																	
2	1 001 2 000													ĺ			,	2
4	2,001 5 000 5 001 10 000			5,710	1							!						3 4
5	10 001 25 000 25 001 40 000			·					ì		1							5
7	40 001 60 000								1				-					6 7
9	60 001 100 000 over 100 000 "													1				8
10	TOTAL STEAM PLANTS Hydraulic plants			5,710	1		+-		#		F		$\mp$		=		二	10
11 12	0 ro 1000 kw 1001 2000																	11
13	2 001 5 000								1									12 13
14	5 001 10 000 10 001 " 25 000 '						1			ļ								14
16 17	25 001 40 000 40 001 60 000						1					Ì				1		16 17
18	60 001 100 000						1									1		18
20	TOT 11. HYDRAULIC PLANTS						=		#=		士		士				$\pm$	19 20
21	Internal combustion engine plants 0 to 500 kw																	21
22																		22 23
24	2,001 5 000							1					1					24
25 26	TOTAL INTERNAL COMBUSTION ENGINE PLANTS				-		+		+-		+		+-		+-		+	25 26
27				5,710	<u> </u>		$\sqsubseteq$				1_		1			1		27
	ELECTRIC ENERGY ACCOUNT Geocration (excluding station use)							THOUSAN	DS OF	KILOWATT E	OURS					T		T
28	Steam			11,	793	1		-		ł								28
29 30										İ								29 30
31 32	TOTAL GENERATION	27,	112	11,	793 893													31 32
33	Interchange—In (gross)	i								.								33
34	TOTAL ENERGY GENERATED PURCHASED AND INTERCHG		412		686					·		·		·		·		34
35 36		22,		12,	376	1												35 36
37		3,	531 468		61 247													37 38
-			+00	**	241													-
	TRANSMISSION SYSTEM Tower lines- structure miles					İ								İ		•		
39 40												1		ì				39 40
41 42						i						1		!				41
43	111 000 132 000	Ì										ł						42
44	133 000 220,000 over 220 000																	44
46	TOTAL TOWER LINES STRUCTURE MILES Tower lines—circuit miles																	46
47	23,000 to 33,000 volts	1														1		47
48	45 000 66 000			İ												-		48 49
50						ŀ												50 51
52	133 000 220 000 '																	52
54	TOTAL TOWER LINES CIRCUIT MILES																	53 54
55																		55
56				1		1										}		56 57
1 57	34 000 44 000 "		35	1		1												58
57								}										59 60
58 59 60	67 000 110 000			l .														61 62
58 59	67 000 110 000 111 000 ' 132 000							1		1				1		1		
58 59 60 61 62 63	67 000 110 000 111 000 132 000 133,000 220 000 TOTAL POLE LINES STRUCTURE MILES		35									<del></del>						63
58 59 60 61 62 63 64 65	67 000 110 000 111 000 132 000 133,000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES		35 35 35															63 64 65
58 59 60 61 62 63 64 65 66	67 000 110 000 111 000 122 000 133,000 220 0000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CERCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES		35 35 35 35														 	63 64 65 66
58 59 60 61 62 63 64 65 66	67 000 110 000 111 000 132 000 133,000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES	6,	35 35 35 35 35 000															63 64 65
58 59 60 61 62 63 64 65 66	67 000 110 000 111 000 122 000 133,000 220 0000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CENCUT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substitions—Transformer capacity—kva  DISTRIBUTION SYSTEM	6,			072													63 64 65 66 67
58 59 60 61 62 63 64 65 66	67 000 110 000 111 000 132 000 133,000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CRECUIT MILES TOTAL TRANSMISSION LINES—CRECUIT MILES Substitutions—Transformet capacity—kva  DISTRIBUTION SYSTEM Substitutions—Transformet capacity—kva		92	3,	833 82													63 64 65 66 67 68 69
58 599 60 61 62 63 64 65 66 67 70	67 000 110 000 113,000 " 220 000   133,000 " 220 000   TOTAL POLE LINES STRUCTURE MILES TOTAL FLORE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles — wire miles		92 286		82 NR													63 64 65 66 67 68 69 70
588 599 600 611 622 633 644 655 666 6770 717 72	67 000 110 000 111 000 132 000 133,000 220 000 1 TOTAL FOLE LINES STRUCTURE MILES TOTAL FOLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number		92 286		82 NR													63 64 65 66 67 68 69 70 71 72
588 599 600 61 622 633 644 655 666 677 7071	67 000 110 000 111 000 122 000 133,000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES  Substitutions—Transformer capacity—kva  DISTRIBUTION SYSTEM Substitutions—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number — capacity—kva		92 286	7,	82 NR 417 938 135						•							63 64 65 66 67 68 69 70 71 72 73
588 599 600 61 62 63 64 655 666 67 70 71 72 73 74 75	67 000 110 000 111 000 122 000 133,000 220 000 1 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CERCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number — capacity—kva Meters—on customers' premises — total		92 286 341 028 946 036	7,	82 NR 417 938 135 344						•							63 64 65 66 67 68 69 70 71 72 73 74 75
588 599 600 611 622 633 644 655 666 677 777 777 777 777 777 777 777	67 000 110 000 111 000 132 000 133,000 220 000 TOTAL POLE LINES STRUCTURE MILES TOTAL POLE LINES CIRCUIT MILES TOTAL TRANSMISSION LINES—STRUCTURE MILES TOTAL TRANSMISSION LINES—CIRCUIT MILES Substations—Transformer capacity—kva  DISTRIBUTION SYSTEM Substations—Transformer capacity—kva Overhead lines — pole miles — wire miles Underground and submanne lines—cable miles Line transformers—number —capacity—kva Meters—on customers premises —total Street Lightong Transformers—number	5, 5, 6,	92 286	7, 4, 4,	82 NR 417 938 135						•							63 64 65 66 67 68 69 70 71 72 73



#### INDEX TO COMPANIES

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COMPANY	BALANCE SHEET	INCOME AND EARNED SURPLUS	CAPITAL STOCK AND BONDS	ELECTRIC OPERATING REVENUES CUSTOMERS AND SALES	ELECTRIC OPERATING EXPENSES	UTILITY PLANT	PHYSICAL QUANTITIES
	PAGE NO	PAGE NO	PAGE NO.	PAGE NO	PAGE NO.	PAGE NO.	PAGE NO
ABINGTON ELECTRIC CO	59	159	221	330	430	530	630
ALABAMA POWER CO	1	101	201	301	401	501	601
ALPENA POWER CO	36	136	213	318	418	518	618
AMESBURY ELECTRIC LIGHT CO	27	127	210	314	414	514	614
APPALACHIAN ELECTRIC POWER CO ARIZONA EDISON CO, INC ARIZONA POWER CO, (THE) ARKANSAS-MISSOURI POWER CO	75 1 1 3	175 101 101 103	227 201 201 201 201	338 301 301 302	438 401 401 402	538 501 501 502	638 601 601 602
ARKANSAS POWER & LIGHT CO	3	103	201	302	402	502	602
ARKANSAS UTILITIES CO	3	103	201	302	402	502	602
ARKLAHOMA COPPORATION, THE	3	103	202	302	402	502	602
ATHOL GAS & ELECTRIC CO	28	128	210	314	414	514	614
ATLANTIC CITY ELECTRIC CO	45	145	216	323	423	523	623
ATTLEBORO STEAM & ELECTRIC CO	28	128	210	314	414	514	614
BANGOR HYORO-ELECTRIC CO & SUBSIDIARIES	24	124	209	312	412	512	612
BEECH BOTTOM POWER CO , INC	75	175	227	338	438	538	638
BELLOWS FALLS HYDRO-ELECTRIC CORP	72	172	226	336	436	536	636
BEVERLY GAS & ELECTRIC CO	28	128	210	314	414	514	614
BIRMINGHAM ELECTRIC CO	1	101	201	301	401	501	601
BLACK HILLS POWER & LIGHT CO	66	166	224	333	433	533	633
BLACKSTONE VALLEY GAS & ELECTRIC CO BOSTON COMSOLIDATED GAS CO BOSTON EDISON CO BRADDOCK LIGHT & POWER CO, INC	64 28 29 73	164 128 129 173	223 210 210 210 226	332 314 315 337	432 414 415 437	532 514 515 537	632 614 615 637
BROCKTON EDISON CO	29	129	210	315	415	515	615
BUCKEYE LIGHT & POWER CO , (THE)	54	154	220	327	427	527	627
BUFFAIO NIAGARA ELECTRIC CORP	48	148	217	324	424	524	624
CALIFORNIA ELECTRIC POWER CO	4	104	202	302	402	502	602
CALIFORNIA OREGON POWER CO. (THE) CALIFORNIA-PACIFIC UTILITIES CO SAMBRIDGE ELECTRIC LIGHT CO CAPE & VINEYARD ELECTRIC CO	58	158	221	329	429	529	629
	4	104	202	302	402	502	602
	29	129	210	315	415	515	615
	29	129	211	315	415	515	615
CAROLINA ALUMINUM CO	53	153	219	327	427	527	627
CAROLINA POWER & LIGHT CO,	53	153	219	327	427	527	627
CENTRAL ARIZONA LIGHT & POWER CO	2	102	201	301	401	501	601
CENTRAL ELECTRIC & GAS CO	66	166	224	333	433	533	633
CENTRAL HUOSON GAS & ELECTRIC CORP	48	148	217	324	424	524	624
CENTRAL ILLINDIS ELECTRIC & GAS CO	12	112	205	306	406	506	606
CENTRAL ILLINDIS LIGHT CO	12	112	205	306	406	506	606
CENTRAL ILLINDIS PUBLIC SERVICE CO	12	112	205	306	406	506	606
CENTRAL KANSAS POWER CO (THE)	21	121	208	311	411	511	611
CENTRAL LOUISIANA ELECTRIC CO , INC	23	123	209	312	412	512	612
CENTRAL MAINE POWER CO	25	125	209	313	413	513	613
CENTRAL MASSACHUSETTS ELECTRIC CO	30	130	211	315	415	515	615
CENTRAL NEW YORK POWER CORP.	48	148	218	324	424	524	624
CENTRAL OHIO LIGHT & POWER CO	55	155	220	328	428	528	628
CENTRAL POWER & LIGHT CO.	67	167	225	334	434	534	634
CENTRAL STATES ELECTRIC CO	18	118	207	309	409	509	609
CENTRAL VERMONT PUBLIC SERVICE CORP	72	172	226	336	436	536	636
CHESTER COUNTY LIGHT & POWER CO	59	159	222	330	430	530	630
CHEYENNE LIGHT, FUEL & POWER CO	80	180	229	340	440	540	640
CHICAGO DISTRICT ELECTRIC GENERATING CORP	16	116	206	308	408	508	608
CINCINNATI GAS & ELECTRIC CO (THE) CITIZENS ELECTRIC CO CITIZENS ELECTRIC CORP. CITIZENS HEAT, LIGHT & POWER CO	55	155	220	328	428	528	628
	4	104	202	302	402	502	602
	40	140	214	320	420	520	620
	16	116	206	308	408	508	608
CITIZENS UTILITIES CO CLEVELANO ELECTRIC (LLUMINATING CO (THE) CLIFFS POWER & LIGHT CO (THE) COAST COUNTIES GAS & ELECTRIC CO	2	102	201	301	401	501	601
	55	155	220	328	428	528	628
	37	137	213	319	419	519	619
	4	104	202	302	402	502	602
COLORADO CENTRAL POWER CO	6	106	202	303	403	503	603
COLUMBUS & SOUTHERN OHIO ELECTRIC CO	55	155	220	328	428	528	628
COMMONWEALTH EDISON CO	12	112	205	306	406	506	606
COMMUNITY PUBLIC SERVICE CO	68	168	225	334	434	534	634
CONCORD ELECTRIC CO CONNECTICUT LIGHT & POWER CO (THE) CONNECTICUT POWER CO (THE) CONNECTICUT RIVER POWER CO.	44	144	216	322	422	522	622
	7	107	203	304	404	504	604
	7	107	203	304	404	504	604
	44	144	216	322	422	522	622
Conowingo Power Co	26	126	209	313	413	513	613
Consolidated Edison Co of New York, Inc	49	149	218	325	425	525	625
Consolidated Gas El Lt & Pr Co of Baltidore	26	126	209	313	413	513	613
Consolidated Water Power Co	<b>7</b> 7	177	228	339	439	539	639

COMPANY	BALANCE SHEET	I NCOME AND EARNED SURPLUS	CAPITAL STOCK AND BONDS	ELECTRIC OPERATING REVENUES CUSTOMERS AND SALES	ELECTRIC OPERATING EXPENSES	UTILITY PLANT	PHYSICAL QUANTITIES
	PAGE NO.	PAGE NO.	PAGE NO	PAGE NO.	PAGE NO	PAGE NO	PAGE NO
CONSUMERS POWER CO-	37	137	213	319	419	519	619
DALLAS POWER & LIGHT CO	68	168	225	334	434	534	634
DANBURY & BETHEL GAS & EL LT CO. (THE)	8	108	203	304	404	504	604
DAYTON POWER & LIGHT CO (THE)	56	156	220	328	428	528	628
DEEPWATER LIGHT & POWEP CO DELAWARE POWER & LIGHT CO DERBY GAS & ELECTRIC CO (THE) DETROIT EDISON CO & SUBSIDIAPIES, (THE)	46	146	216	323	423	523	623
	9	109	203	305	405	505	605
	8	108	203	304	404	504	604
	37	137	213	319	419	519	619
DUKE POWER CO	53	153	219	327	427	527	627
DUQUESNE LIGHT CO	59	159	222	330	430	530	630
EAST COAST ELECTRIC CO	73	173	227	337	437	537	637
EASTERN KANSAS UTILITIES, INC	21	121	208	311	411	511	611
EASTERN MASSACHUSETTS ELECTRIC CO EASTERN NEW YORK POWER CORP EASTERN SHORE P S CO OF MARYLAND (THE) EASTERN SHORE P S CO OF VIRGINIA	30	130	211	315	415	515	615
	49	149	218	325	425	525	625
	26	126	210	313	413	513	613
	73	173	227	337	437	537	637
EDISON LIGHT & POWER CO EDISON SAULT ELECTRIC CO EL PASO ELECTRIC CO (TEXAS) EMPIRE DISTPICT ELECTRIC CO (THE)	60	160	222	330	430	530	630
	37	137	213	319	419	519	619
	68	168	225	334	434	534	634
	40	140	214	320	420	520	620
EXETER & HAMPTON ELECTRIC CO FALL RIVER ELECTRIC LIGHT CO FITCHBURG GAS & ELECTRIC LIGHT CO FLORIDA POWER CORP	44	144	216	322	422	522	622
	30	130	211	315	415	515	615
	30	130	211	315	415	515	615
	9	109	204	305	405	505	605
FLORIDA POWER & LIGHT CO FLORIDA PUBLIC UTILITIES CO FRONTIER POWER CO GARDNER ELECTRIC LIGHT CO	10	110	204	305	405	505	605
	10	110	204	305	405	505	605
	6	106	202	303	403	503	603
	31	131	211	316	416	516	616
GASCONADE POWER CO GEORGIA POWER CO GEORGIA POWER & LIGHT CO GLOUCESTER ELECTRIC CO	40	140	214	320	420	520	620
	11	111	204	306	406	506	606
	11	111	204	306	406	506	606
	31	131	211	316	416	516	616
GRANITE STATE ELECTRIC CO GREEN MOUNTAIN POWER CORP GREENVILLE ELECTRIC LT & PW CO (THE) GULF POWER CO.	44	144	216	322	422	522	622
	72	172	226	336	436	536	636
	56	156	220	328	428	528	628
	10	110	204	305	405	505	605
GULF PUBLIC SERVICE CO , INC GULF STATES UTILITIES CO HARTFORD ELECTRIC LIGHT CO (THE) HAVERHILL ELECTRIC CO	24	124	209	312	412	512	612
	68	168	225	334	434	534	634
	8	108	203	304	404	504	604
	31	131	211	316	416	516	616
HERSHEY ELECTRIC CO HOLYOKE WATER POWER CO HOME ELECTRIC CO HOME GAS & ELECTRIC CO (THE)	60	160	222	330	430	530	630
	31	131	211	316	416	516	616
	60	160	222	330	430	530	630
	6	106	203	303	403	503	603
Hauston Lighting & Power Co	69	169	225	335	435	535	635
Idaho Power Co	11	111	204	306	406	506	606
Illinois Northern Utilities Ca	13	113	205	307	407	507	607
Illinois Power Co	13	113	205	307	407	507	607
INDIANA & MICHIGAN ELECTRIC CO	16	116	206	308	408	508	608
[NDIANA SERVICE CORP	16	116	206	308	408	508	608
INDIANAPOLIS POWER & LIGHT CO	17	117	206	309	409	509	609
[NLAND UTILITIES CO (THE)	47	147	217	324	424	524	624
INTERSTATE LIGHT & POWER CO (ILL) INTERSTATE LIGHT & POWER CO (WIS) INTERSTATE POWER CO INTERSTATE POWER CO OF WISCONSIN	13	113	205	307	407	507	607
	77	177	228	339	439	539	639
	18	118	207	309	409	509	609
	77	177	228	339	439	539	639
IOWA ELECTRIC CO IOWA ELECTRIC LIGHT & POWER CO IOWA-ILLINOIS GAS & ELECTRIC CO IOWA POWER & LIGHT CO	19 19 19 19	119 119 119 119	207 207 207 207 20 <b>7</b>	310 310 310 310 310	410 410 410 410	510 510 510 510	610 610 610 610
IOWA PUBLIC SERVICE CO	20	120	207	310	410	510	610
FOWA SOUTHERN UTILITIES CO OF DELAWARE	20	120	207	310	410	510	610
JERSEY CENTRAL POWER & LIGHT CO	46	146	216	323	423	523	623
KANAWHA VALLEY POWER CO	75	175	227	338	438	538	638
KANSAS CITY POWER & LIGHT CO KANSAS ELECTRIC POWER CO (THE) KANSAS GAS & ELECTRIC CO KANSAS POWER & LIGHT CO (THE)	41 21 21 22	141 121 121 122	214 208 208 208 208	321 311 311 311 311	421 411 411 411	521 511 511 511	621 611 611 611
KENTUCKY UTILITIES CO KENTUCKY & WEST VIRGINIA POWER CO, INC KEWANEE PUBLIC SERVICE CO KINGSPORT UTILITIES, INC	22	122	208	311	411	511	611
	22	122	208	311	411	511	611
	13	113	205	307	407	507	607
	67	167	224	334	434	534	634

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COMPANY	BALANCE SHEET	INCOME AND EARNED SURPLUS	CAPITAL STOCK AND BONDS	ELECTRIC OPERATING REVENUES CUSTOMERS AND SALES	ELECTRIC OPERATING EXPENSES	UTILITY PLANT	PHYSICAL QUANTITIES
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KNOXVILLE POWER CO	67	167	224	334	434	534	634
LAKE SUPERIOR DISTRICT POWER CO	77	177	228	339	439	539	639
LAWRENCE GAS & ELECTRIC CO	32	132	211	316	416	516	616
LOCKHART POWER CO	65	165	224	333	433	533	633
LONG ISLAND LIGHTING CO LOUISIANA POWER & LIGHT CO LOUISVILLE GAS & ELECTRIC CO LOUISVILLE TRANSMISSION CORP	49 24 23 23	149 124 123 123	218 209 208 208	325 312 312 312 312	425 412 412 412	525 512 512 512	625 612 612 612
LOWELL ELECTRIC LIGHT CORP (THE) LUZERNE COUNTY GAS & ELECTRIC CORP LYNN GAS & ELECTRIC CO MAOISON GAS & ELECTRIC CO	32	132	211	316	416	516	616
	60	160	222	330	430	530	630
	32	132	211	316	416	516	616
	78	178	228	339	439	539	639
MADISON LIGHT & POWER CO MAINE PUBLIC SERVICE CO. MALDEN ELECTRIC CO MARIETTA ELECTRIC CO (THE)	17	117	206	309	409	509	609
	25	125	209	313	413	513	613
	32	132	211	316	416	516	616
	56	156	220	328	428	528	628
MEMPHIS GENERATING CO MENOMINEE & MARINETTE LIGHT & TRACTION CO METROPOLITAN EOISON CO MICHIGAN GAS & ELECTRIC CO	67	167	224	334	434	534	634
	78	178	228	339	439	539	639
	61	161	222	331	431	531	631
	38	138	213	319	419	519	619
MICHIGAN PUBLIC SERVICE CO	38	138	213	319	419	519	619
MILLVILLE ELECTRIC LIGHT CO	46	146	216	323	423	523	623
MINNESOTA POWER & LIGHT CO	39	139	213	320	420	520	620
MISSISSIPPI POWER CO	39	139	214	320	420	520	620
MISSISSIPPI POWER & LIGHT CO	40	140	214	320	420	520	620
MISSISSIPPI VALLEY PUBLIC SERVICE CO	39	139	213	320	420	520	620
MISSOURI EDISON CO	41	141	214	321	421	521	621
MISSOURE GAS & ELECTRIC SERVICE CO	41	141	214	321	421	521	621
MISSOURI POWER & LIGHT CO	41	141	214	321	421	521	621
MISSOURI PUBLIC SERVICE CORP	42	142	214	321	421	521	621
MISSOURI UTILITIES CO	42	142	214	321	421	521	621
MONONGAHELA POWER CO	76	176	227	338	438	538	638
MONTANA-DAKOTA UTILITIES CO	54	154	220	327	427	527	627
MONTANA POWER CO (THE)	43	143	215	322	422	522	622
MONTAUP ELECTRIC CO	33	133	211	317	417	517	617
MT CARMEL PUBLIC UTILITY CO	14	114	205	307	407	507	607
MOUNTAIN STATES POWER CO	58	158	221	329	429	529	629
MYSTIC POWER CO (THE)	8	108	203	304	404	504	604
NANTAHALA POWER & LIGHT CO	53	153	219	327	<b>42</b> 7	527	627
NARRAGANSETT ELECTRIC CO. (THE)	64	164	223	332	4 <b>3</b> 2	532	632
NATRONA LIGHT & POWER CO	61	161	222	331	431	531	631
NEW BEOFORD GAS & EDISON LIGHT CO	33	133	211	317	417	517	617
NEW ENGLAND POWER CO	33	133	212	317	417	517	617
NEW HAMPSHIRE GAS & ELECTRIC CO	45	145	216	323	423	523	623
NEW JERSEY POWER & LIGHT CO	46	146	216	323	423	523	623
NEW MEXICO ELECTRIC SERVICE CORP	47	147	217	324	424	524	624
NEW ORLEANS PUBLIC SERVICE, INC	24	124	209	312	412	512	612
NEW YORK POWER & LIGHT CORP	49	149	218	325	425	525	625
NEW YORK STATE ELECTRIC & GAS CORP	50	150	218	325	425	525	625
NEWPORT ELECTRIC CORP	65	165	224	333	433	533	633
NIAGARA FALLS POWER CO (THE)	50	150	218	325	425	525	625
NORTHAMPTON ELECTRIC LIGHTING CO	33	133	212	317	417	517	617
Northern Berkshire Gas Co	34	134	212	317	417	517	617
Northern Indiana Public Service Co	17	117	206	309	409	509	609
Northern Pennsylvania Power Co	61	161	222	331	431	531	631
Northern States Power Co (Minnesota)	39	139	213	320	420	520	620
Northern States Power Co (Wisconsin)	78	178	228	339	439	539	639
Northern Virginia Power Co	73	173	227	337	437	537	637
Northwestern Illinois Gas & Electric Co	14	114	205	307	407	507	607
Northwestern Light & Power Co	20	120	207	310	410	510	610
Northwestern Public Service Co	• 66	166	224	333	433	533	633
Ohio Edison Co	56	156	220	328	428	528	628
Ohio-Midland Light & Power Co	57	157	221	329	429	529	629
Ohio Power Co (The)	57	157	221	329	429	529	629
OHIO PUBLIC SERVICE CO (THE) OKLAHOMA GAS & ELECTRIC CO OLD DOMINION POWER CO. ORANGE & ROCKLAND ELECTRIC CO (THE)	57	157	221	329	429	529	629
	58	158	221	329	429	529	629
	74	174	227	337	437	537	637
	50	150	218	325	425	525	625
OTTER TAIL POWER CO PACIFIC GAS & ELECTRIC CO PACIFIC POWER & LIGHT CO PATCHOGUE ELECTRIC LIGHT CO. (THE)	54	154	220	327	427	527	627
	5	105	202	303	403	503	603
	74	174	227	337	437	537	637
	50	150	218	325	425	525	625

COMPANY	BALANCE SHEET	I NCOME AND EARNED SURPLUS	CAPITAL STOCK AND BONDS	ELECTRIC OPERATING REVENUES CUSTOMERS AND SALES	ELECTRIC OPERATING EXPENSES	UTILITY PLANT	PHYSICAL QUANTITIES
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PENNSYLVANIA WATER & POWER CO PHILADELPHIA ELECTRIC CO PHILADELPHIA ELECTRIC POWER CO PLYMOUTH COUNTY ELECTRIC CO	62	162	223	331	431	531	631
	62	162	223	331	431	531	631
	63	163	223	332	432	532	632
	34	134	212	317	417	517	617
PORTLAND GENERAL ELECTRIC CO POTOMAC EDISON CO (THE) POTOMAC ELECTRIC POMER CO POTOMAC LIGHT & POWER CO	59	159	221	330	430	530	630
	26	126	210	313	413	513	613
	9	109	204	305	405	505	605
	76	176	228	338	438	538	638
PPODUCE TERMINAL CORP PUBLIC ELECTRIC LIGHT CO PUBLIC SERVICE CO OF COLORAGO PUBLIC SERVICE CO OF INDIANA, INC	14	114	205	307	407	507	607
	72	172	226	336	436	536	636
	6	106	203	303	403	503	603
	17	117	206	309	409	509	609
PUBLIC SERVICE CO OF NEW HAMPSHIRE PUBLIC SERVICE CO OF NEW MEXICO PUBLIC SERVICE CO OF NORTHERN [LLINDIS PUBLIC SERVICE CO OF OKLAHOMA	45	145	216	323	423	523	623
	48	148	217	324	424	524	624
	14	114	205	307	407	507	607
	58	158	221	329	429	529	629
PUBLIC SERVICE ELECTRIC & GAS CO PUGET SOUND POMER & LIGHT CO QUEENS BOROUGH GAS & ELECTRIC GO QUINCY ELECTRIC LIGHT & POWER CO	47	147	217	324	424	524	624
	74	174	227	337	437	537	637
	51	151	219	326	426	526	626
	34	134	212	317	417	517	617
RHODE ISLAND POWER TRANSMISSION CO	65	165	224	333	433	533	633
ROCHESTER GAS & ELECTRIC CORP	51	151	219	326	426	526	626
ROCKLAND ELECTRIC CO	47	147	217	324	424	524	624
ROCKLAND LIGHT & POWER CO	51	151	219	326	426	526	626
RUMFORD FALLS POWER CO	25	125	209	313	413	513	613
RUMFORD LIGHT COMPANY	25	125	209	313	413	513	613
SAFE HARBOR WATER POWER CORP	63	163	223	332	432	532	632
ST CROIX FALLS WISCONSIN IMPROVEMENT CO	78	178	228	339	439	539	639
ST JOSEPH LIGHT & POWER CO	42	142	215	321	421	521	621
ST LAWRENCE RIVER POWER CO (THE)	52	152	219	326	426	526	626
SALEM ELECTRIC LIGHTING CO	34	134	212	317	417	517	617
SAN DIEGO GAS & ELECTRIC CO	5	105	202	303	403	503	603
SAVANNAH ELECTRIC & POWER CO	11	111	204	306	406	506	606
SCRANTON ELECTRIC CO (THE)	63	163	223	332	432	532	632
SHERRARD POWER SYSTEM	15	115	205	308	408	508	608
SHO-ME POWER CORP	42	142	215	321	421	521	621
SIERRA PACIFIC POWER CO	43	143	215	322	422	522	622
SIOUX CITY GAS & ELECTRIC CO	20	120	207	310	410	510	610
SOUTH BELOIT WATER, GAS & ELECTRIC CO.	15	115	205	308	408	508	608
SOUTH CAROLINA ELECTRIC & GAS CO.	65	165	224	333	433	533	633
South Carolina Power Co	66	166	224	333	433	533	633
South Penn Power Co	63	163	223	332	432	532	632
Southeastern Indiana Power Co	18	118	206	309	409	509	609
Southern Berkshire Power & Electric Co	35	135	212	318	418	518	618
SOUTHERN CALIFURNIA EDISON GO LTD	5	105	202	303	403	503	603
SOUTHERN COLORADO POWER GO	7	107	203	304	404	504	604
SOUTHERN INDIANA GAS & ELECTRIC CO	18	118	206	309	409	509	609
SOUTHERN NEVADA POWER CO	43	143	215	322	422	522	622
SOUTHERN PENNSYLVANIA POWER CO	64	164	223	332	432	532	632
SOUTHERN UTAH POWER CO	71	171	226	336	436	536	636
SOUTHERN WYOMING UTILITIES CO	81	181	229	341	441	541	641
SOUTHWESTERN ELET RIC SERVICE CO	69	169	225	335	435	535	635
SOUTHWESTERN GAS & ELECTRIC CO	69	169	225	335	435	535	635
SOUTHWESTERN PUBLIC SERVICE CO	69	169	225	335	435	535	635
STATEN ISLAND EDISON CORP.	52	152	219	326	426	526	626
SUBURBAN GAS & ELECTRIC CO	35	135	212	318	418	518	618
SUPERIOR WATER, LIGHT & POWER CO. SUSQUEHANNA ELECTRIC CO (THE) SUSQUEHANNA POWER CO (THE) SUSQUEHANNA TRANSMISSION CO OF MARYLAND	79	179	228	340	440	540	640
	27	127	210	314	414	514	614
	27	127	210	314	414	514	614
	27	127	210	314	414	514	614
TAMPA ELECTRIC CO TELLURIDE POWER CO TEXAS ELECTRIC SERVICE CO TEXAS HYORO ELECTRIC CORP	10	110	204	305	405	505	605
	71	171	226	336	436	536	636
	70	170	225	335	435	535	635
	70	170	225	335	435	535	635

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	PAGE NO	PAGE NO.	PAGE NO	PAGE NO	PAGE NO	PAGE NO	PAGE NO.
TEXAS POWER CORP	70	170	225	335	435	535	635
TEXAS POWER & LIGHT CO	70	170	226	335	435	535	635
TIOE WATER POWER CO	54	154	219	327	427	527	627
TOLEOO EOISON CO (THE)	57	157	221	329	429	529	629
TUCSON GAS, ELECTRIC LT & PR CO (THE) UNION ELECTRIC CO OF MISSOURI UNION ELECTRIC POWER CO UNION LIGHT, HEAT & POWER CO (THE)	2	102	201	301	401	501	601
	43	143	215	322	422	522	622
	15	115	205	308	408	508	608
	23	123	208	312	412	512	612
UNITED ILLUMINATING CO (THE) UPPER MICHIGAN POWER & LIGHT CO UPPER PENINSULA POWER CO UTAH POWER & LIGHT CO	9	109	203	305	405	505	605
	38	1,8	213	319	419	519	619
	38	138	213	319	419	519	619
	71	171	226	336	436	536	636
VALLEJO ELECTRIC LIGHT & POWER CO	5	105	202	303	403	503	603
VIRGINIA ELECTRIC & POWER CO	74	174	227	337	437	537	637
WACHUSETT ELECTRIC CO	35	135	212	318	418	518	618
WASHINGTON WATER POWER CO (THE)	75	175	227	338	438	538	638
WEST PENN POWER CO WEST TEXAS UTILITIES CO WEST VIRGINIA POWER & TRANSMISSION CO WESTCHESTER LIGHTING CO	64	164	223	332	432	532	632
	71	171	226	336	436	536	636
	76	176	228	338	438	538	638
	52	152	219	326	426	526	626
WESTERN COLORADO POWER CO (THE) WESTERN LIGHT & TELEPHONE CO , INC WESTERN MASSACHUSETTS ELECTRIC CO- WESTERN PUBLIC SERVICE CO (THE)	7	107	203	304	404	504	604
	22	122	208	311	411	511	611
	35	135	212	318	418	518	618
	81	181	229	341	441	541	641
WESTERN UNITEO GAS & ELECTRIC CO	15	115	206	308	408	508	608
WEYMOUTH LIGHT & POWER CO	36	136	212	318	418	518	618
WHEELING ELECTRIC CO	76	176	228	338	438	538	638
WHITE MOUNTAIN POWER CO	45	145	216	323	423	523	623
WISCONSIN ELECTRIC POWER CO WISCONSIN GAS & ELECTRIC CO WISCONSIN HYDRO ELECTRIC CO WISCONSIN MICHIGAN POWER CO	79 79 79 80	179 179 179 180	229 229 229 229 229	340 340 340 340	440 440 440 440	540 540 540 540	640 640 640 640
Wisconsin Power & Light Co	80	180	229	340	440	540	640
Wisconsin Public Service Corp	80	180	229	340	440	540	640
Worcester County Electric Co	36	136	212	318	418	518	618
Worcester Suburban Electric Co.	36	136	212	318	418	518	618
YONKERS ELECTRIC LIGHT & POWER CO (THE)	52	152	219	326	426	526	626

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